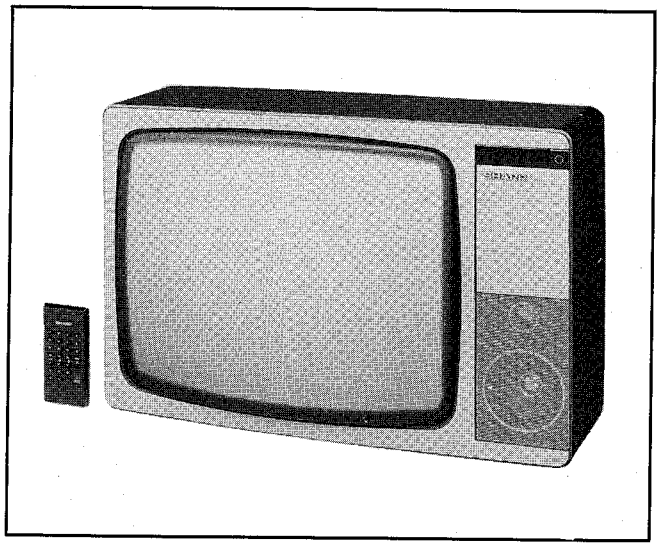
# SHARP SERVICE MANUAL
# SERVICE-ANLEITUNG
# MANUEL DE SERVICE
# SERVICE HANDBOK

TENTATIVE

TVSM082341-CV

Linytron



**PAL SYSTEM COLOUR TELEVISION**
**PAL SYSTEM FARBFERNSEHGERÄT**
**TELEVISEUR COULEUR SYSTEME PAL**
**FÄRG-TV MED PAL-SYSTEM**

## MODELS/MODELL
## MODELE/MODELL
# C-2002G,S,N

## ELECTRICAL SPECIFICATIONS

| | |
|---|---|
| Aerial Input | 75 ohm unbalanced |
| Convergence | Self Converging System |
| Focus | Bi-potential electrostatic |
| Audio Power Output Rating | 10 Watt (max.) |
| Intermediate Frequencies | |
| Picture IF Carrier Frequency | 38.9 MHz |
| Sound IF Carrier Frequency | 33.4 MHz |
| Colour Sub-Carrier Frequency | 34.47 MHz (Nominal) |
| Power Input | 220 volts AC 50 Hz |
| Power Consumption | 84 Watt |
| Speaker Size/Voice Coil Impedance | 10 cm (4 ohms at 400 Hz)<br>5 cm (4 ohms at 4 kHz) |
| Sweep Deflection | Magnetic |
| Tuning Renges | VHF-Channels 2 thru 12<br>UHF-Channels 21 thru 69 |

## CARACTERISTIQUES' ELECTRIQUES

| | |
|---|---|
| Impédance d'entrée de l'antenne | 75 ohms non-équilibrés |
| Convergence | Système à auto-convergence |
| Foyer | Electrostatique bi-potentiel |
| Régime de sortie de puissance acoustique | 10 Watt (maxi.) |
| Fréquences Intermédiaires | |
| Fréquence porteuse FI de l'image | 38,9 MHz |
| Fréquence porteuse FI acoustique | 33,4 MHz |
| Fréquence sous-porteuse de couleur | 34,47 MHz (Nominal) |
| Entrée d'alimentation | 220 Volts CA (50 Hz) |
| Régime de puissance | 84 Watt |
| Dimension du haut-parleur/ Impédance de la bobine mobile | 10 cm (4 ohms à 400 Hz)<br>5 cm (4 ohms à 4 kHz) |
| Balayage | Magnétique |
| Gammes d'accord | VHF-Canaux 2 à 12<br>UHF-Canaux 21 à 69 |

## TECHNISCHE DATEN

| | |
|---|---|
| Antennen-Eingangsimpedanz | 75 Ohm unsymmetrisch |
| Konvergenz | Selbstkonvergierendes System |
| Fokusierung | Bipotential Elektrostatisch |
| Ton-Ausgangsleistung | 10 Watt (max.) |
| Zwischenfrequenzen | |
| Bild-ZF-Trägerfrequenz | 38,9 MHz |
| Ton-ZF-Trägerfrequenz | 33,4 MHz |
| Farb-Hilfsträgerfrequenz | 34.47 MHz (nominal) |
| Netzspannung | 220 Volt ~50 Hz |
| Leistungsaufnahme | 40 Watt |
| Lautsprechergröße/ Lautsprecherimpedanz | 10 cm (4 Ohm bei 400 Hz)<br>5 cm (4 Ohm bei 4 kHz) |
| Ablenkung | Magnetisch |
| Abstimmbereiche | VHF-Manäle 2 bis 12<br>UHF-Kanäle 21 bis 6 |

## ELEKTRISKA SPECIFIKATIONER

| | |
|---|---|
| Antenninmatning | 75 ohm obalancerad |
| Konvergens | Självkonvergerande System |
| Fokus | Dubbelpotentiell Elektrostatisk |
| Audio Kraftuteffekt värde | 10 Watt (max.) |
| Mellanliggande frekvenser | |
| Bild IF Bärvågsfrekvens | 38.9 MHz |
| Ljud IF Bärvågsfrekvens | 33.4 MHz |
| Färg Underbärvågsfrekvens | 34.47MHz (Nominell) |
| Kraft ineffekt | 220 V AC 50Hz |
| Kraftförbrukning | 40 Watt (vid AC) |
| Högtalares storlek/ Röstspole impedans | 10 cm (4 ohm vid 400 Hz)<br>5 cm (4 ohm vid 4 kHz) |
| Avsökningsavböjning | Magnetisk |
| Avstämningsområde | VHF kanaler 2 genom 12<br>UHF kanaler 21 genom 69 |

## SAFETY NOTE:

1. DISCONNECT THE AC PLUG FROM THE AC OUTLET BEFORE REPLACING PARTS.
2. SEMICONDUCTOR HEAT SINKS SHOULD BE REGARDED AS POTENTIAL SHOCK HAZARDS WHEN THE CHASSIS IS OPERATING.

## IMPORTANT SAFETY NOTICE:

BE SURE TO USE GENUINE PARTS FOR SECURING THE SAFETY AND RELIABILITY OF THE SET.
PARTS MARKED WITH "⚠" AND PARTS SHADED (IN BLACK) ARE ESPECIALLY IMPORTANT FOR MAINTAINING THE SAFETY AND PORTECTING ABILITY OF THE SET.
BE SURE TO REPLACE THEM WITH PARTS OF SPECIFIED PART NUMBER.

## NOTE:

1. The unit of resistance "ohm" is omitted (k-1000 ohms M-1 Megohm).
2. All resistors are 1/4 watt, unless otherwise noted.
3. All capacitors μF, unless otherwise noted p-μμF.

### Voltage Measurement Conditons

1. Voltages in parenthesis measured with no Signal.
2. Voltages without parenthesis measured with 3000μV B & W or Colour-Signal.
3. All the voltages in each point are measured with Vacuum Tube Volt Meter.

### Waveform Measurement Conditons

1. Colour bar generator signal of 1.7V peak to peak applied at Base of Video Buffer Amp Q402.
2. Approximately 2.3V AGC bias.

## SICHERHEITSANMERKUNGEN:

1. VOR DEM AUSWECHSELN VON TEILEN MU UNBEDINGT DER NETZSTECKER AUS DER NETZSTECKDOSE GEZOGEN WERDEN.
2. DIE WÄRMEABLEITER DER HALBLEITER SOLLTEN BEIM BETRIEB DES CHASSIS ALS MÖGLICHE URSACHEN VON GEFÄHRLICHEN ELEKTRISCHEN SCHALÄGEN BETRACHTET WERDEN.

## WICHTIGE SICHERHEITSANMERKUNGEN:

UN DIE SICHERHEIT UND ZUVERÄSSIGEIT DES GERÄTES AUFRECHT ZU ERHALTEN MU DARAUF GEACHETT WERDEN, DA NUT DIE VOM HERSTELLER VORGESCHRIEBENEN ERSATZTEILE FÜR DIESES GERÄT VERWENDET WERDEN.
DIE MIT EINEM "⚠" BEZEICHNETEN UND DURCH SCHWARZE SCHRFFIERUNGEN BESONDERS KENNTLICH GEMACHTEN TEILE SIND FÜR DIE AUFRECHTERHALTUNG DER SICHERHEIT UND DES SCHUTZVERMÖGENS DIESES GERÄTES BESONDERS WICHTIG.
DIESE TEILE MÜSSEN UNBEDINGT DURCH ERSATZTEILE MIT DEN VORGESCHRIEBENEN ERSATZTEILNUMMEREN AUSGEWECHSELT WERDEN.

## ANMERKUNG:

1. Der Widerstandswert "Ohm" wurde in den Plänen ausgelassen. (k = 1000 Ohm, M = 1 Megaohm)
2. Falls nicht anders angegeben, handelt es sich bei den Widerständen um 1/4 Watt-Ausführunge.
3. Falls nicht anders angegeben, handelt es sich bei den Kondensatoren um μF-Typen. (p = μμF)

### Spannungsmessungen

1. In Klammern eingeschlossene Spannungswerte werden ohne Signal gemessen.
2. Nicht in Klammern eingeschlossene Spannungswerte werden mit einem 3000μV S/W-oder Farbsignal gemessen.
3. Alle Spannungswerte werden mit einem Vakuumröhren-Voltmeter gemessen.

### Wellenformmessungen

1. Das Farbbalkensignal von 1,7V Spitze zu Spitze wird der Basis des Video-Pufferverstärkers Q402 zugeleitet.
2. Ungefähr 2,3V AGC-Vorspannung.

## NOTES DE SECURITE:

1. DEBRANCHER LE PRISE CA DE LA SORTIE DE SECTEUR AVANT DE REMPLACER DES PIECES.
2. LES DEVERSOIRS THERMIQUES A SEMI-CONDUCTEUR DOIVENT ETRE CONSIDERES COMME PRESENTANT UN DANGER POTENTIEL D'ELECTROCUTION QUAND LE CHASSIS EST COMMANDE.

## NOTES IMPORTANTES DE SECURITE:

POUR QUE CET APPAREIL FONCTIONNE AVEC SURETE ET FIABILITE. NOUS VOUS RECOMMANDONS D'UTILISER DES PIECES DE RECHANGE DU TYPE COURANT. LES PIECES PORTANT UNE MARQUE "⚠" OU HACHUREES (EN NOIR) SONT DES PIECES PARTICULIEREMENT IMPORTANTES POUR MAINTENIR LA SECURITE ET LA CAPACITE DE PROTECTION DE L'APPAREIL. LORS DU REMPLACEMENT DES PIECES, CRIERE D'UTILISER UNIQUEMENT LES PIECES SPECIFIEES.

## NOTE:

1. L'unité des résistances est 1' "ohm" et est omise (k = 1000 ohms et M = 1 mégaohm).
2. Toutes les résistances sont de 1/4 watt à moins de spécification contraire.
3. Tous les condensateurs sont en μF à moins de spécification contraire, p-μμF.

### Conditions de mesure des tensions

1. Les tensions entre parenthèses sont mesurées sans signal.
2. Les tensions sans parenthèses sont mesurées avec un signal N/B de 3000μV ou couleur.
3. Toutes les tensions à chaque point sont mesurées avec un voltmètre à tube cathodique.

### Conditions de mesure des formes d'ondes

1. Un signal de générateur de mire couleur de 1,7V crête à crête, est appliqué à la base de l'ampli tampon vidéo Q402.
2. Polarisation d'antifading d'environ 2,3V.

## OBSERVERA VID SERVICEÅTGÄRDER

1. DRAG UT NÄTKONTAKTEN UR VÄGGUTTAGET FÖRE UTBYTE AV DELAR I APPARATEN.
2. HALVLEDARNAS VÄRMESTRÅLARE KAN FÖRORSAKA ELEKTRISKA STÖTAR NÄR STRÖMMEN ÄR TILLSLAGEN TILL CHASSIT.

## VIKTIGT OM RESERVDELAR

ANVÄND ALLTID ORIGINALDELAR FÖR ATT GARANTERA APPARATENS DRIFTSÄKERHET.
RESERVDELARNA MARKERADE MED "⚠" OCH DE (MED SVART) BESKUGGADE DELARNA I LISTAN ÄR SPECIELLT VIKTIGA FÖR ATT UPPEHÅLLA APPARATENS TRYGGHET OCH PRESTANDA. SÅNDANA DELAR BÖR INTE ERSÄTTAS FÖR ANDRA DELAR ÄN VAD SOM ANGIVITS I RESERVDELSBETECKNINGEN.

## OBSERVERA:

1. Resistansenhet "ohm" har utlämnats i specifikationerna. (k = 1000 ohm, M = 1 megohm)
2. Alla motstånd är 1/4 watt om inget annat värde givits.
3. Kondensatorvärden är givna i μF om inget annat värde givits (p-μμF).

### Tillstånd för spänningsmätning

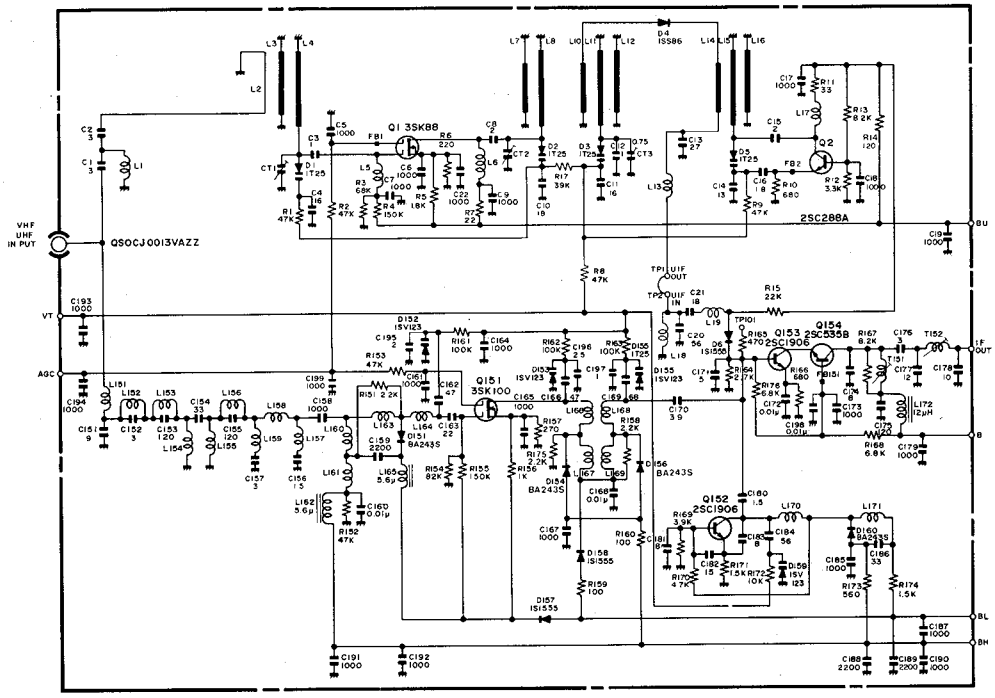
1. Spänningsvärden som givits inom parentes har uppmätts utan signal.
2. Spänningsvärden som inte är i parentes har uppmätts med en 3000μV:s svart-vit eller färgsignal.
3. Alla spänningsvärden har uppmätts med en rörvoltmeter.

### Tillstand för mätning av vågformerna

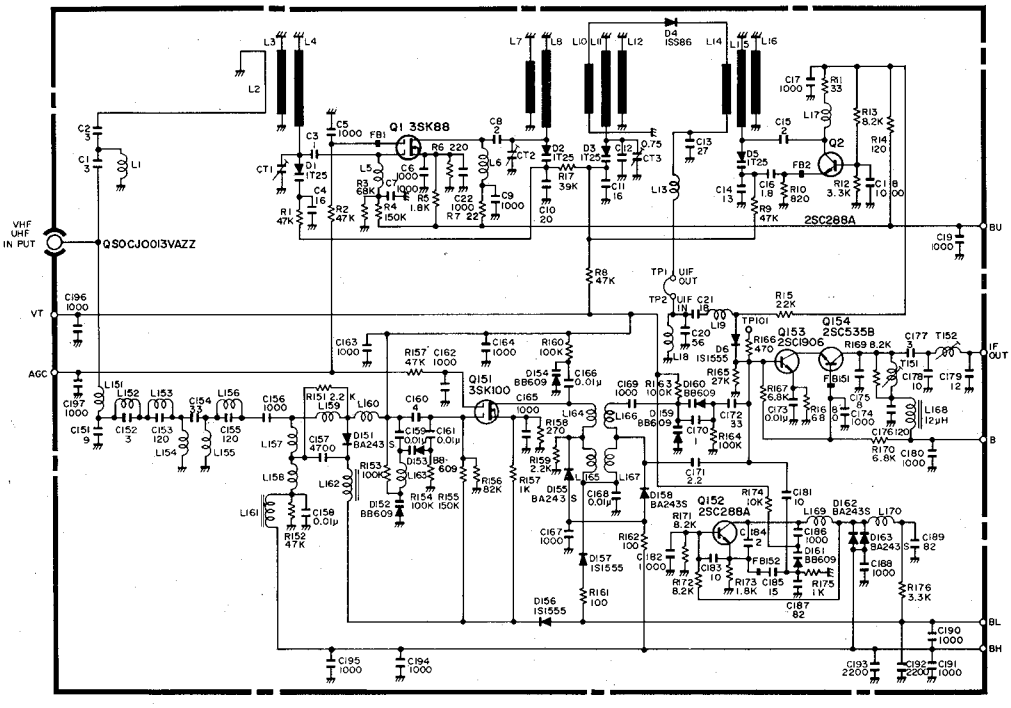
1. En färgbargeneratorsignal av 1,7V topp-till-topp tillförs basen av videobuffert-förstärkare Q402.
2. ACG-förspänning av ca. 2,3V.

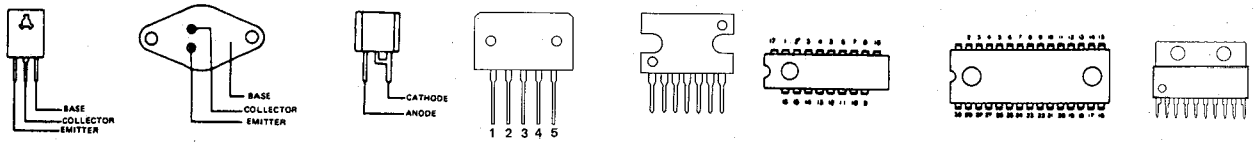
# TUNER

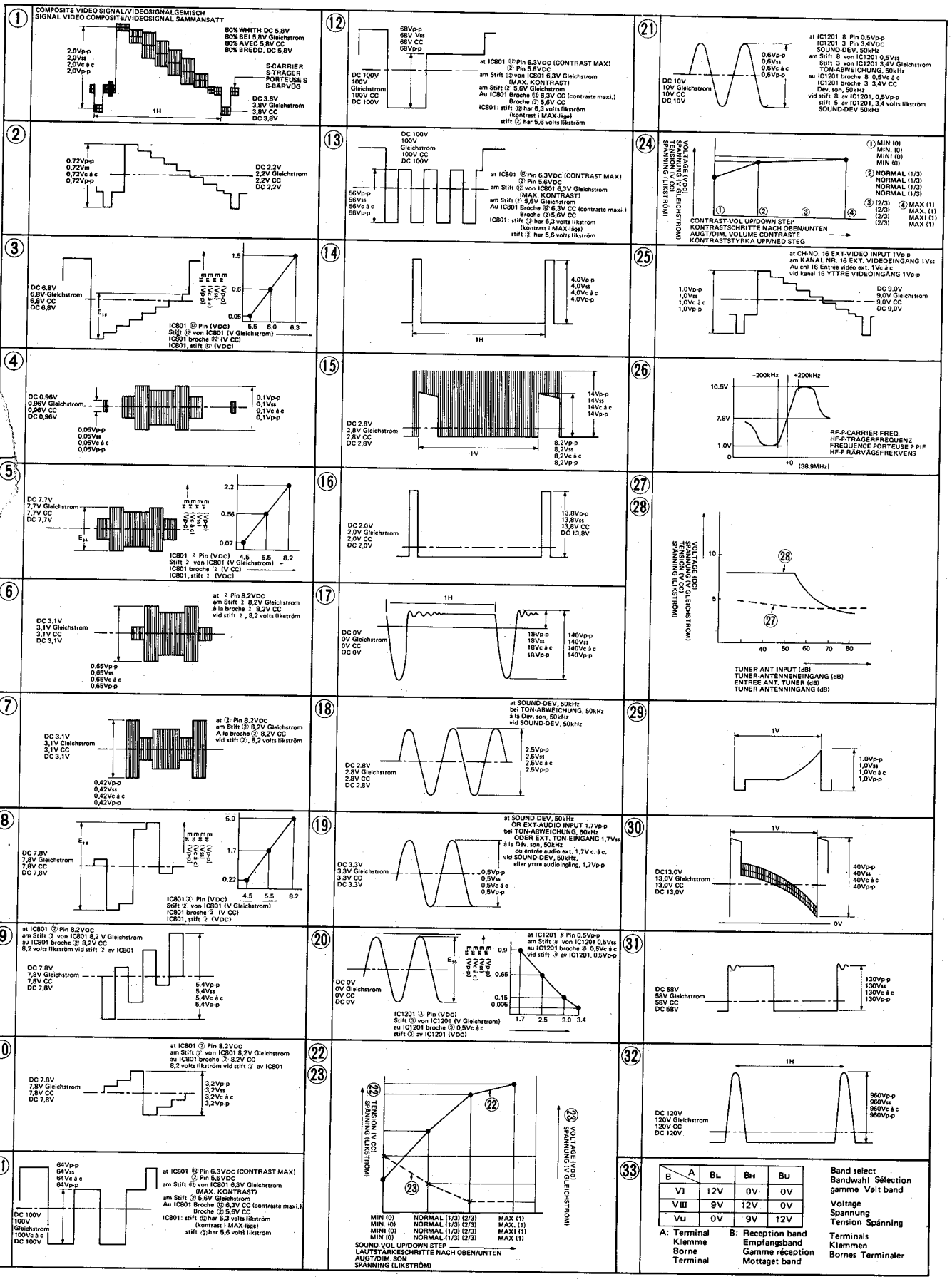
## VTUVTE-1CDH// (MODELS/MODELL/MODELE C-2002G,N)

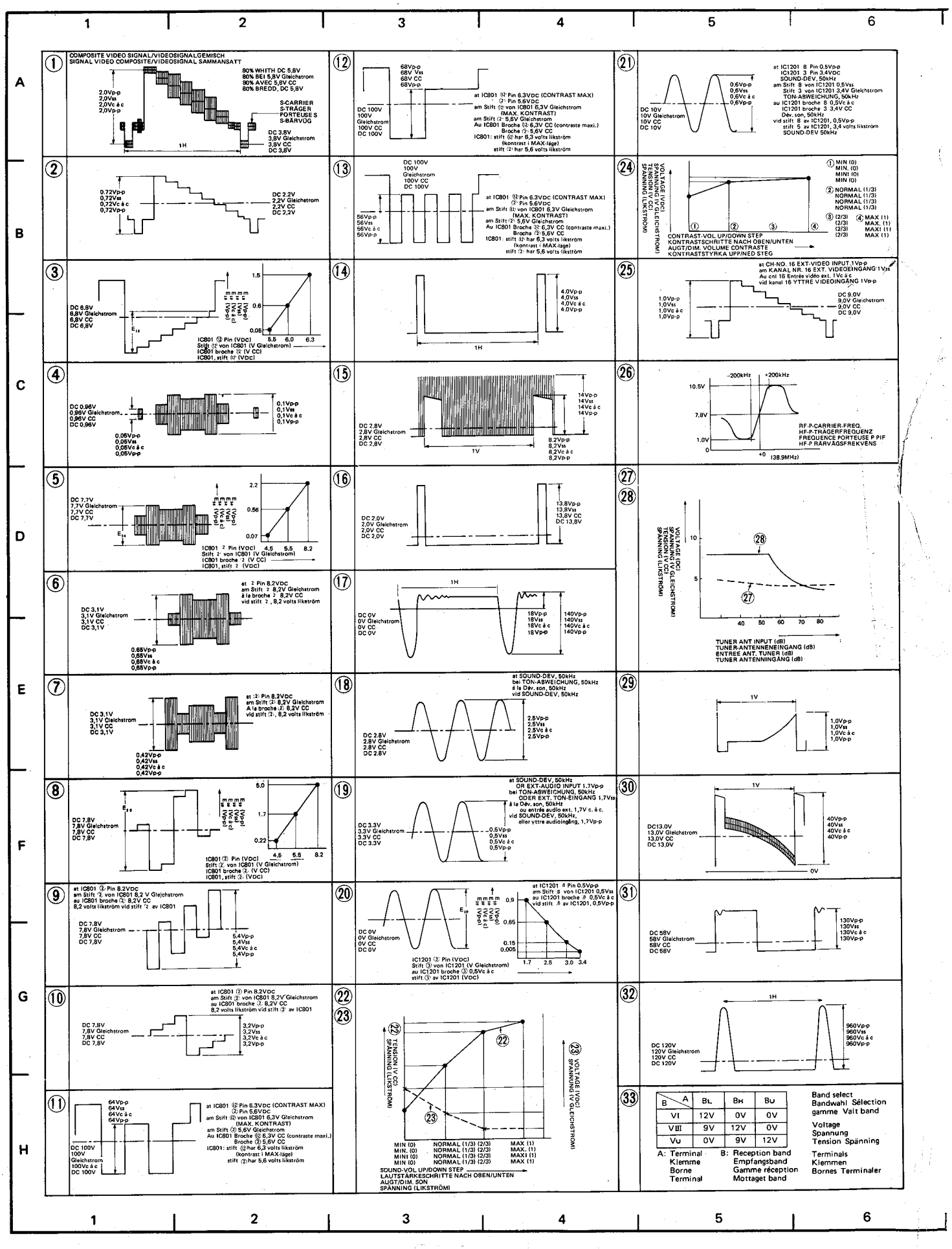



## VTUVTE-1SH/// (MODEL/MODELL/MODELE C-2002S)



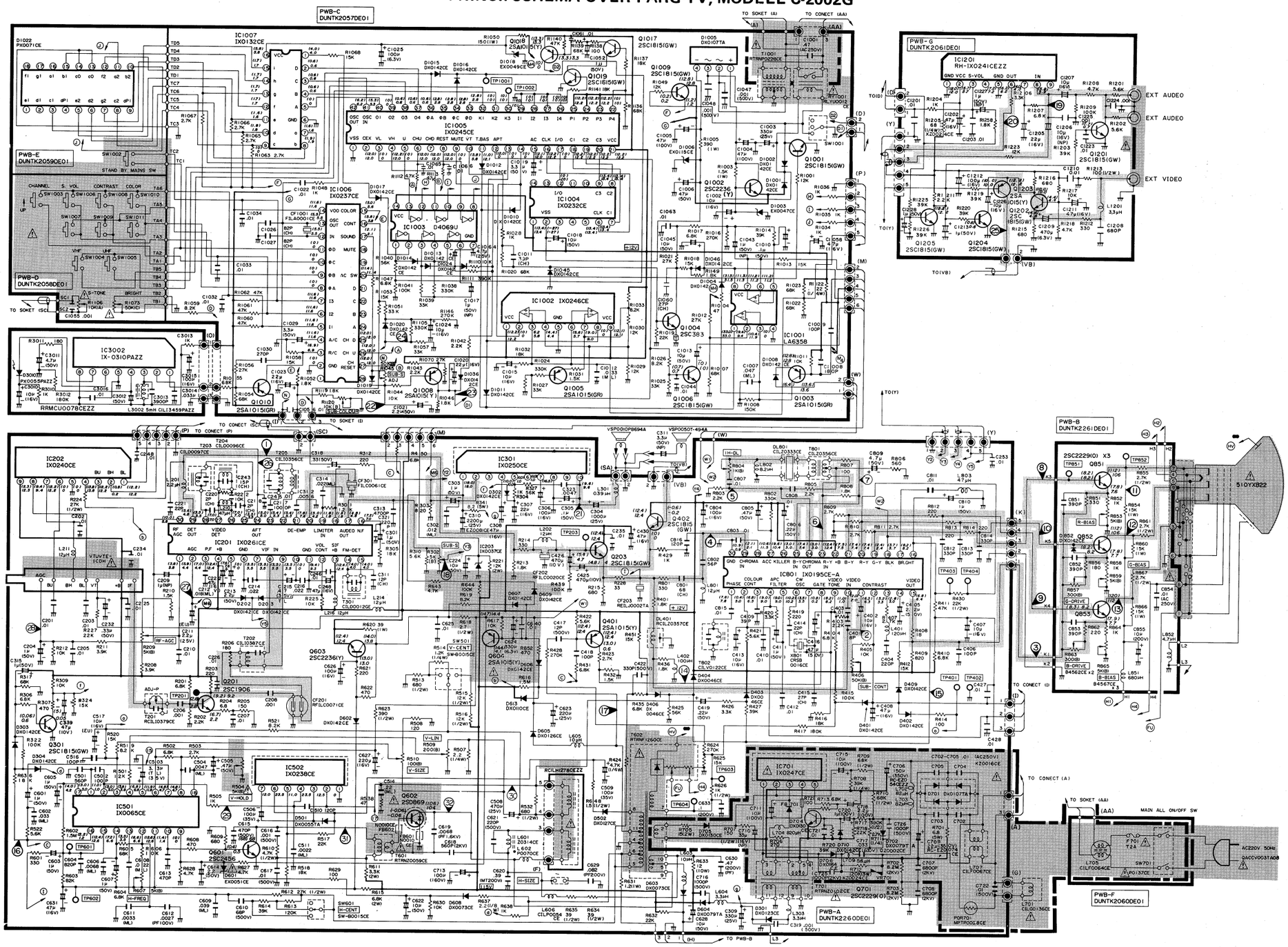




13
14
15
16
17
18
A
B
C
D
E
F
G
H
① COMPOSITE VIDEO SIGNAL/VIDEOSIGNALGEMISCH
SIGNAL VIDEO COMPOSITE/VIDEOSIGNAL SAMMANSATT
2,0Vp-p
2,0Vss
2,0Vc à c
2,0Vp-p
80% WHITH DC 5,8V
80% BEI 5,8V Gleichstrom
80% AVEC 5,8V CC
80% BREDD, DC 5,8V
S-CARRIER
S-TRÄGER
PORTEUSE S
S-BÄRVÅG
DC 3,8V
3,8V Gleichstrom
3,8V CC
DC 3,8V
1H
②
0,72Vp-p
0,72Vss
0,72Vc à c
0,72Vp-p
DC 2,2V
2,2V Gleichstrom
2,2V CC
DC 2,2V
③
DC 6,8V
6,8V Gleichstrom
6,8V CC
DC 6,8V
E19
1.5
0.5
0.05
5.5
6.0
6.3
IC801 ⑲ Pin (VDC)
Stift ⑲ von IC801 (V Gleichstrom)
IC801 broche ⑲ (V CC)
IC801, stift ⑲ (VDC)
④
DC 0,96V
0,96V Gleichstrom
0,96V CC
DC 0,96V
0,1Vp-p
0,1Vss
0,1Vc à c
0,1Vp-p
0,05Vp-p
0,05Vss
0,05Vc à c
0,05Vp-p
⑤
DC 7,7V
7,7V Gleichstrom
7,7V CC
DC 7,7V
E24
2.2
0.56
0.07
4.5
5.5
8.2
IC801 ⑦ Pin (VDC)
Stift ⑦ von IC801 (V Gleichstrom)
IC801 broche ⑦ (V CC)
IC801, stift ⑦ (VDC)
⑥
DC 3,1V
3,1V Gleichstrom
3,1V CC
DC 3,1V
at ⑦ Pin 8,2VDC
am Stift ⑦ 8,2V Gleichstrom
à la broche ⑦ 8,2V CC
vid stift ⑦, 8,2 volts likström
0,65Vp-p
0,65Vss
0,65Vc à c
0,65Vp-p
⑦
DC 3,1V
3,1V Gleichstrom
3,1V CC
DC 3,1V
at ⑦ Pin 8,2VDC
am Stift ⑦ 8,2V Gleichstrom
A la broche ⑦ 8,2V CC
vid stift ⑦, 8,2 volts likström
0,42Vp-p
0,42Vss
0,42Vc à c
0,42Vp-p
⑧
DC 7,8V
7,8V Gleichstrom
7,8V CC
DC 7,8V
E19
6.0
1.7
0.22
4.5
5.5
8.2
IC801 ⑦ Pin (VDC)
Stift ⑦ von IC801 (V Gleichstrom)
IC801 broche ⑦ (V CC)
IC801, stift ⑦ (VDC)
⑨
at IC801 ⑦ Pin 8,2VDC
am Stift ⑦ von IC801 8,2 V Gleichstrom
au IC801 broche ⑦ 8,2V CC
8,2 volts likström vid stift ⑦ av IC801
DC 7,8V
7,8V Gleichstrom
7,8V CC
DC 7,8V
5,4Vp-p
5,4Vss
5,4Vc à c
5,4Vp-p
⑩
at IC801 ⑦ Pin 8,2VDC
am Stift ⑦ von IC801 8,2V Gleichstrom
au IC801 broche ⑦ 8,2V CC
8,2 volts likström vid stift ⑦ av IC801
DC 7,8V
7,8V Gleichstrom
7,8V CC
DC 7,8V
3,2Vp-p
3,2Vss
3,2Vc à c
3,2Vp-p
⑪
64Vp-p
64Vss
64Vc à c
64Vp-p
DC 100V
100V
Gleichstrom
100Vc à c
DC 100V
at IC801 ⑫ Pin 6,3VDC (CONTRAST MAX)
⑦ Pin 5,6VDC
am Stift ⑫ von IC801 6,3V Gleichstrom
(MAX. KONTRAST)
am Stift ⑦ 5,6V Gleichstrom
Au IC801 Broche ⑫ 6,3V CC (contraste maxi.)
Broche ⑦ 5,6V CC
IC801: stift ⑫ har 6,3 volts likström
(kontrast i MAX-läge)
stift ⑦ har 5,6 volts likström
⑫
68Vp-p
68V Vss
68V CC
68Vp-p
DC 100V
100V
Gleichstrom
100V CC
DC 100V
at IC801 ⑫ Pin 6,3VDC (CONTRAST MAX)
⑦ Pin 5,8VDC
am Stift ⑫ von IC801 6,3V Gleichstrom
(MAX. KONTRAST)
am Stift ⑦ 5,6V Gleichstrom
Au IC801 Broche ⑫ 6,3V CC (contraste maxi.)
Broche ⑦ 5,6V CC
IC801: stift ⑫ har 6,3 volts likström
(kontrast i MAX-läge)
stift ⑦ har 5,6 volts likström
⑬
DC 100V
100V
Gleichstrom
100V CC
DC 100V
56Vp-p
56Vss
56Vc à c
56Vp-p
at IC801 ⑫ Pin 6,3VDC (CONTRAST MAX)
⑦ Pin 5,6VDC
am Stift ⑫ von IC801 6,3V Gleichstrom
(MAX. KONTRAST)
am Stift ⑦ 5,6V Gleichstrom
Au IC801 Broche ⑫ 6,3V CC (contraste maxi.)
Broche ⑦ 5,6V CC
IC801: stift ⑫ har 6,3 volts likström
(kontrast i MAX-läge)
stift ⑦ har 5,6 volts likström
⑭
4,0Vp-p
4,0Vst
4,0Vc à c
4,0Vp-p
1H
⑮
DC 2,8V
2,8V Gleichstrom
2,8V CC
DC 2,8V
14Vp-p
14Vp
14Vc à c
14Vp-p
1V
8,2Vp-p
8,2Vss
8,2Vc à c
8,2Vp-p
⑯
DC 2,0V
2,0V Gleichstrom
2,0V CC
DC 2,0V
13,8Vp-p
13,8Vss
13,8V CC
DC 13,8V
⑰
1H
DC 0V
0V Gleichstrom
0V CC
DC 0V
18Vp-p
18Vss
18Vc à c
18Vp-p
140Vp-p
140Vss
140Vc à c
140Vp-p
⑱
at SOUND-DEV, 50kHz
bei TON-ABWEICHUNG, 50kHz
à la Dév. son, 50kHz
vid SOUND-DEV, 50kHz
DC 2,8V
2,8V Gleichstrom
2,8V CC
DC 2,8V
2,5Vp-p
2,5Vss
2,5Vc à c
2,5Vp-p
⑲
at SOUND-DEV, 50kHz
OR EXT-AUDIO INPUT 1,7Vp-p
bei TON-ABWEICHUNG, 50kHz
ODER EXT. TON-EINGANG 1,7Vss
à la Dév. son, 50kHz
ou entrée audio ext, 1,7V c. à c.
vid SOUND-DEV, 50kHz,
eller yttre audioingång, 1,7Vp-p
DC 3,3V
3,3V Gleichstrom
3,3V CC
DC 3,3V
0,5Vp-p
0,5Vss
0,5Vc à c
0,5Vp-p
⑳
DC 0V
0V Gleichstrom
0V CC
DC 0V
E19
IC1201 ③ Pin (VDC)
Stift ③ von IC1201 (V Gleichstrom)
au IC1201 broche ③ 0,5Vc à c
stift ③ av IC1201 (VDC)
at IC1201 ⑧ Pin 0,5Vp-p
am Stift ⑧ von IC1201 0,5Vss
au IC1201 broche ⑧ 0,5Vc à c
vid stift ⑧ av IC1201, 0,5Vp-p
0.9
0.65
0.15
0.005
1.7
2.5
3.0
3.4
㉒㉓
㉒ TENSION (V CC)
SPANNING (LIKSTRÖM)
㉓ VOLTAGE (VDC)
SPANNING (V GLEICHSTROM)
MIN (0) NORMAL (1/3) (2/3) MAX (1)
MIN. (0) NORMAL (1/3) (2/3) MAX. (1)
MINI (0) NORMAL (1/3) (2/3) MAXI (1)
MIN (0) NORMAL (1/3) (2/3) MAX (1)
SOUND-VOL UP/DOWN STEP
LAUTSTÄRKESCHRITTE NACH OBEN/UNTEN
AUGT/DIM. SON
SPÄNNING (LIKSTRÖM)
㉑
DC 10V
10V Gleichstrom
10V CC
DC 10V
0,6Vp-p
0,6Vss
0,6Vc à c
0,6Vp-p
at IC1201 8 Pin 0,5Vp-p
IC1201 3 Pin 3,4VDC
SOUND-DEV, 50kHz
am Stift 8 von IC1201 0,5Vss
Stift 3 von IC1201 3,4V Gleichstrom
TON-ABWEICHUNG, 50kHz
au IC1201 broche 8 0,5Vc à c
IC1201 broche 3 3,4V CC
Dév. son, 50kHz
vid stift 8 av IC1201, 0,5Vp-p
stift 5 av IC1201, 3,4 volts likström
SOUND-DEV 50kHz
㉔
VOLTAGE (VDC)
SPANNING (V GLEICHSTROM)
SPÄNNING (LIKSTRÖM)
① MIN (0)
MIN. (0)
MINI (0)
MIN (0)
② NORMAL (1/3)
NORMAL (1/3)
NORMAL (1/3)
NORMAL (1/3)
③ (2/3) ④ MAX (1)
(2/3) MAX. (1)
(2/3) MAXI (1)
(2/3) MAX (1)
CONTRAST-VOL UP/DOWN STEP
KONTRASTSCHRITTE NACH OBEN/UNTEN
AUGT/DIM. VOLUME CONTRASTE
KONTRASTSTYRKA UPP/NED STEG
㉕
1,0Vp-p
1,0Vss
1,0Vc à c
1,0Vp-p
at CH-NO. 16 EXT-VIDEO INPUT 1Vp-p
am KANAL NR. 16 EXT. VIDEOEINGANG 1Vss
Au cnl 16 Entrée vidéo ext. 1Vc à c
vid kanal 16 YTTRE VIDEOINGÅNG 1Vp-p
DC 9,0V
9,0V Gleichstrom
9,0V CC
DC 9,0V
㉖
-200kHz
+200kHz
10.5V
7.8V
1.0V
0
+0
(38.9MHz)
RF-P-CARRIER-FREQ.
HF-P-TRÄGERFREQUENZ
FREQUENCE PORTEUSE P PIF
HF-P BÄRVÅGSFREKVENS
㉗㉘
VOLTAGE (DC)
SPANNING (V GLEICHSTROM)
SPÄNNING (LIKSTRÖM)
10
5
㉘
㉗
40
50
60
70
80
TUNER ANT INPUT (dB)
TUNER-ANTENNENEINGANG (dB)
ENTREE ANT. TUNER (dB)
TUNER ANTENNINGÅNG (dB)
㉙
1V
1,0Vp-p
1,0Vss
1,0Vc à c
1,0Vp-p
㉚
1V
DC13,0V
13,0V Gleichstrom
13,0V CC
DC 13,0V
40Vp-p
40Vss
40Vc à c
40Vp-p
0V
㉛
DC 58V
58V Gleichstrom
58V CC
DC 58V
130Vp-p
130Vss
130Vc à c
130Vp-p
㉜
1H
DC 120V
120V Gleichstrom
120V CC
DC 120V
960Vp-p
960Vss
960Vc à c
960Vp-p
㉝
B \ A | BL | BH | BU
VI | 12V | 0V | 0V
VIII | 9V | 12V | 0V
VU | 0V | 9V | 12V
A: Terminal
Klemme
Borne
Terminal
B: Reception band
Empfangsband
Gamme réception
Mottaget band
Band select
Bandwahl Sélection
gamme Valt band
Voltage
Spannung
Tension Spänning
Terminals
Klemmen
Bornes Terminaler




| B \ A | BL | BH | BU |
|---|---|---|---|
| VI | 12V | 0V | 0V |
| VIII | 9V | 12V | 0V |
| VU | 0V | 9V | 12V |

# COLOUR TELEVISION MODEL C-2002G SCHEMATIC DIAGRAM/
# FARBFERNSEHGERÄT, MODELL C-2002G SCHEMATISCHER SCHALTPLAN/
# TELEVISEUR COULEUR MODELE C-2002G DIAGRAMME SCHEMATIQUE/
# PRINCIPSCHEMA ÖVER FÄRG-TV, MODELL C-2002G


PWB-C
DUNTK2057DE01
PWB-E
DUNTK2059DE01
PWB-D
DUNTK2058DE01
PWB-G
DUNTK2061DE01
PWB-B
DUNTK2261DE01
PWB-A
DUNTK2260DE01
PWB-F
DUNTK2060DE01
IC1007 IX0132CE
IC1005 IX0245CE
IC1004 IX0232CE
IC1003 D40691J
IC1002 IX0246CE
IC1006 IX0237CE
IC1001 LA6358
IC3002 IX-0310PAZZ
IC202 IX0240CE
IC201 IX0261CE
IC301 IX0250CE
IC502 IX0238CE
IC501 IX0065CE
IC701 IX0247CE
IC1201 RH-IX0241CEZZ
IC801 IX0195CE-A
Q1001 2SC1815(GW)
Q1002 2SC2236(Y)
Q1003 2SA1015(GR)
Q1004 2SC363
Q1005 2SA1015(GR)
Q1006 2SC1815(GW)
Q1008 2SA1015(Y)
Q1010 2SA1015(GR)
Q1017 2SC1815(GW)
Q1018 2SA1015(Y)
Q1019 2SC1815(GW)
Q1009 2SC1815(GW)
Q1201 2SC1815(GW)
Q1202 2SA1015(Y)
Q1203 2SA1015(Y)
Q1204 2SC1815(GW)
Q1205 2SC1815(GW)
Q201 2SC1906
Q301 2SC1815(GW)
Q401 2SA1015(Y)
Q501 2SC2456
Q601 2SC2456
Q602 2SD869
Q603 2SC2236(Y)
Q604 2SA1015(Y)
Q701 2SC2229(O)
Q801 2SC2229(O) X3
Q802 2SC1815(GW)
Q803 2SC1815(GW)
Q804 2SC1815(GW)
Q851 2SC2229(O) X3
Q852 DX0142CE
Q853 2SC1815(GW)
TO SOKET (SC)
TO SOKET (SA)
TO SOKET (AA)
TO SOKET (D)
TO CONECT (SC)
TO CONECT (P)
TO CONECT (SA)
TO CONECT (AA)
TO CONECT (A)
TO CONECT (D)
TO PWB-B
TO(D)
TO(Y)
TO(VB)
TO(I)
TO(W)
TO(M)
TO(P)
TO(SC)
TO(SA)
TO(AA)
TO(A)
EXT AUDEO
EXT AUDEO
EXT VIDEO
STAND BY MAINS SW
MAIN ALL ON/OFF SW
AC220V 50Hz
0ACCV0031A08
510YXB22
RRMCU0078CEZZ
L3002 5mH CILI3459PAZZ
RCILH1278CEZZ
RTRNZ0059CE
RTRNZ0102CE
RTRNP0222BCE
VSP0010P8694A
VSP0050T-494A
SW1001
SW1002
SW1003
SW1004
SW1005
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SW1007
SW1008
SW1009
SW1010
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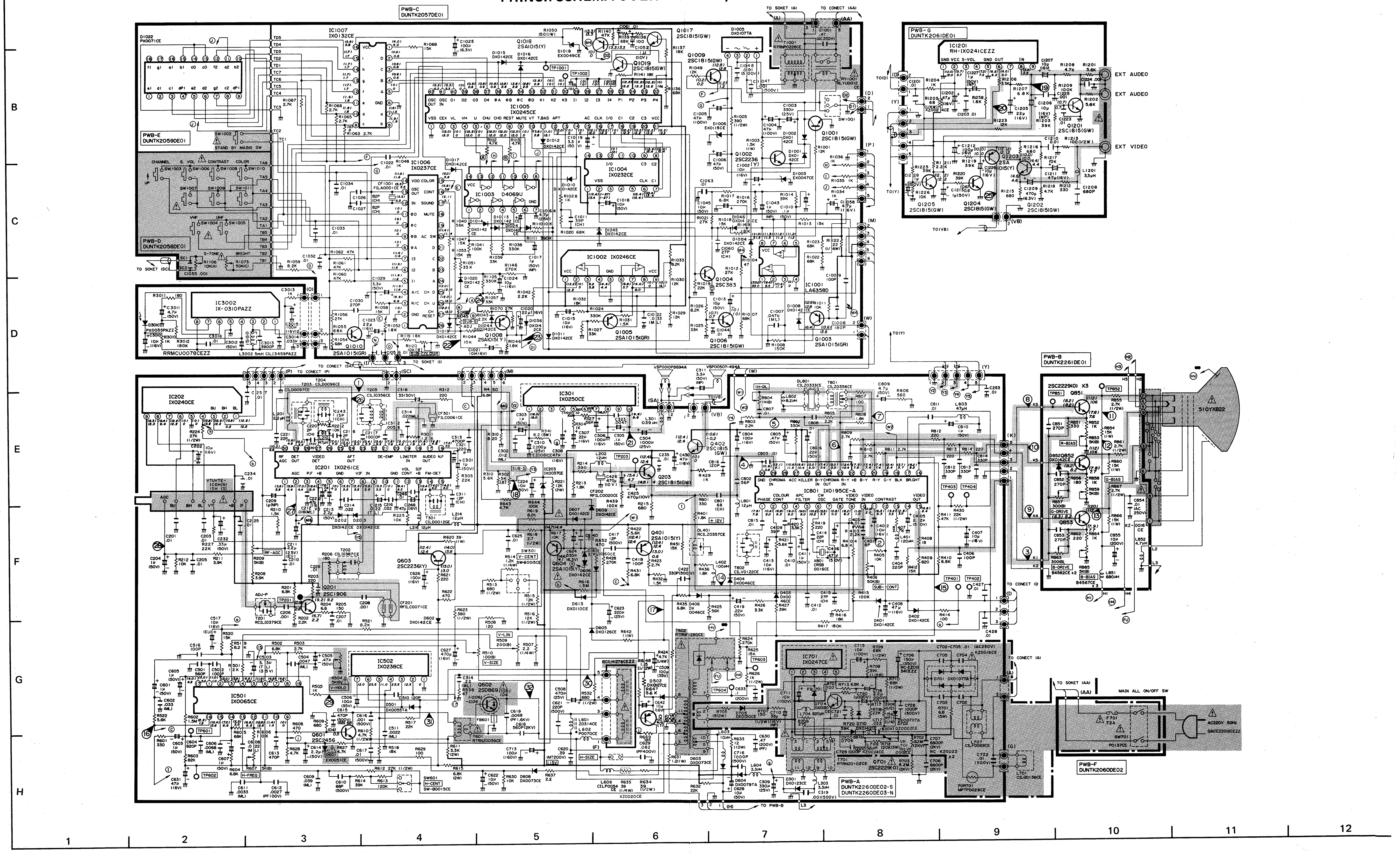
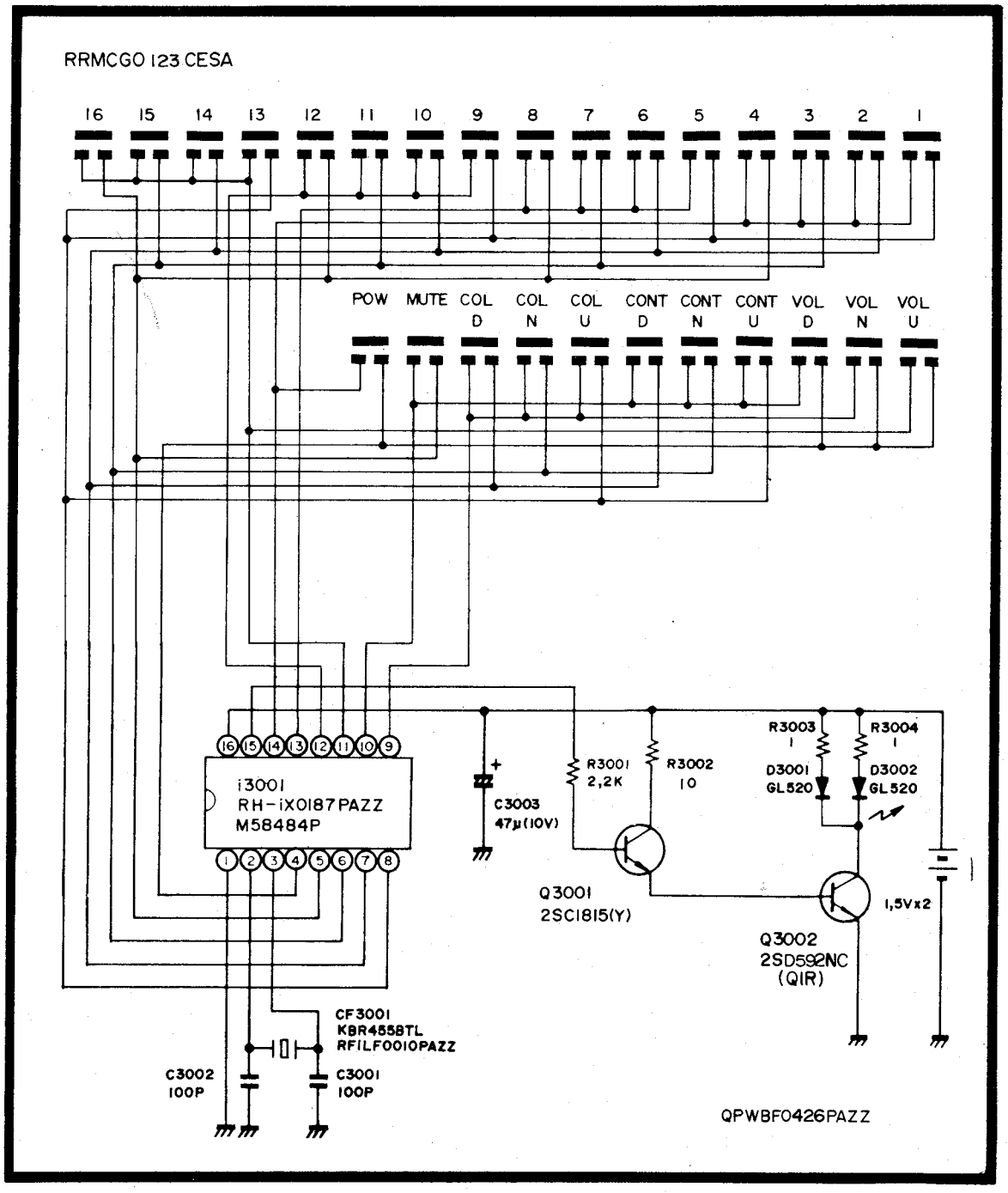
L1240

# COLOUR TELEVISION MODELS C-2002S,N SCHEMATIC DIAGRAM
# FARBFERNSEHGERÄT, MODELL C-2002S,N SCHEMATISCHER SCHALTPLAN
# TELEVISEUR COULEUR MODELE C-2002S,N DIAGRAMME SCHEMATIQUE
# PRINCIPSCHEMA ÖVER FÄRG-TV, MODELL C-2002S,N



PWB-C DUNTK2057DE01
PWB-E DUNTK2059DE01
PWB-D DUNTK2058DE01
PWB-G DUNTK2061DE01
PWB-B DUNTK2261DE01
PWB-A DUNTK2260DE02-S DUNTK2260DE03-N
PWB-F DUNTK2060DE02
IC1007 IX0132CE
IC1005 IX0245CE
IC1006 IX0237CE
IC1003 D4069U
IC1004 IX0232CE
IC1002 IX0246CE
IC1001 LA6358D
IC3002 IX-0310PAZZ
RRMCU0078CEZZ
IC1201 RH-IX0241CEZZ
EXT AUDEO
EXT AUDEO
EXT VIDEO
IC202 IX0240CE
IC201 IX0261CE
IC301 IX0250CE
IC801 IX0195CE-A
IC501 IX0065CE
IC502 IX0238CE
IC701 IX0247CE
510YXB22
MAIN ALL ON/OFF SW
AC220V 50Hz
QACC2012CEZZ
STAND BY MAINS SW
CHANNEL
S. VOL
CONTRAST
COLOR
S-TONE
BRIGHT
TO SOKET (A)
TO CONECT (AA)
TO SOKET (AA)
TO CONECT (A)
TO PWB-B

# REMOTE CONTROL SCHEMATIC DIAGRAM
# FERNBEDIENUNG SCHEMATISCHER SCHALTPLAN
# DIAGRAMME SCHEMATIQUE DE LA COMMANDE A DISTANCE
# PRINCIPSCHEMA ÖVER FJÄRRKONTROLLENHETEN



# REPLACEMENT PARTS LIST — ERSATZTEIL-LISTE — LIST DES PIECES DE RECHANGE — RESERVDELARLISTA

*It is recommended to use genuine factory SHARP replacement parts to assure fine performance.*

**"How to order Replacement parts"**

To have your order filled promptly and correctly, please furnish the following informations.

1. Model Number 2. Ref. No.
3. Part No. 4. Description

*Um besten Betrieb des Gerätes zu gewährleisten, wird die Benutzung von SHARP-Ersatzteilen empfohlen.*

**"Bestellen von Ersatzteilen"**

Um Ihren Auftrag schnell und richtig ausführen zu können, bitten wir um folgende Informationen.

1. Modell Nr. 2. Ref. Nr.
3. Teil Nr. 4. Beschreibung

*Nous recommandons l'utilisation des pièces d'orgine SHARP d'usine pour assurer d'excellentes performances.*

**"Comment commander les pièces de rechange"**

Pour que votre commande soit repidement et correctement remplie, veuillez fournir les renseignements suivants.

1. Numéro du modèle 2. N° de référence
3. N° de la pièce 4. Description

*Det rekommenderas att använda äkta SHARP fabriksdelar för att vara säker om fin prestation.*

**"Hur man beställer reservdelar"**

För att få er beställning ordnad genast och riktigt, var god att ge följande upplysningar.

1. Modell nr. 2. Referens nr.
3. Del nr. 4. Beskrivning

| REF. NO. REF. NR. N° DE REF. REF. NR. | PART NO. TEIL NR. N° DE LA PIECE DEL NR. | DESCRIPTION | BESCHREIBUNG | DESCRIPTION | BESKRIVNING | CODE KODE CODE KOD |
|---|---|---|---|---|---|---|
| | | **PICTURE TUBE** | **BILDRÖHRE** | **TUBE IMAGE** | **BILDRÖR** | |
| ⚠ | VB510YXB22P-S | Picture Tube [510YXB22] | Bildröhre [510YXB22] | Tube image [510YXB22] | Bildrör [510YXB22] | ** |
| | | | | | | |
| | | **TRANSISTOR** | **TRANSISTOR** | **TRANSISTORS** | **TRANSISTORER** | |
| Q1 | VS3SK88////-1 | FET, UHF RF Amp. [3SK88] (C-2002G,N) | FET, UHF-Funkfrequenzverstärker [3SK88] (C-2002G,N) | FET, ampli. UHF RF [3SK88] (C-2002G,N) | FET, UHF RF-först. [3SK88] (C-2002G,N) | AF |
| Q2 | VS2SC288A5B-1 | UHF Local Osc. [2SC288A] (C-2002G,N) | UHF-Ortsoszillator [2SC288A] (C-2002G,N) | Osc. local UHF [2SC288A] (C-2002G,N) | UHF lokalosc. [2SC288A] (C-2002G,N) | AD |
| Q151 | VS3SK88GR//-1 | FET, VHF RF Amp. [3SK88] (C-2002G,N) | FET, UHF-Funkfrequenzverstärker [3SK88] (C-2002G,N) | FET, ampli VHF RF [3SK88] (C-2002G,N) | FET, VHF RF-först. [3SK88] (C-2002G,N) | AF |
| Q152 | VS2SC1906//-1 | VHF Local Amp. [2SC1906] (C-2002G,N) | VHF-Ortsverstärker [2SC1906] (C-2002G,N) | Ampli. local VHF [2SC1906] (C-2002G,N) | VHF lokalförst. [2SC1906] (C-2002G,N) | AC |
| Q153 | VS2SC1906//-1 | Mixer Amp. [2SC1906] (C-2002G,N) | Mischverstärker [2SC1906] (C-2002G,N) | Ampli. mixage [2SC1906] (C-2002G,N) | Mixningsförst. [2SC1906] (C-2002G,N) | AC |
| Q154 | VS2SC535B//-1 | Mixer Amp. [2SC535B] (C-2002G,N) | Mischverstärker [2SC535B] (C-2002G,N) | Ampli. mixage [2SC535B] (C-2002G,N) | Mixningsförst. [2SC535B] (C-2002G,N) | AC |
| Q1 | VS3SK88////-1 | FET, UHF RF Amp. [3SK88] (C-2002S) | FET, UHF-Funkfrequenzverstärker [3SK88] (C-2002S) | FET, ampli. UHF RF [3SK88] (C-2002S) | FET, UHF RF-först. [3SK88] (C-2002S) | AF |
| Q2 | VS2SC288A5B-1 | UHF Local Osc. [2SC288A] (C-2002S) | UHF-Ortsoszillator [2SC288A] (C-2002S) | Osc. local UHF [2SC288A] (C-2002S) | UHF lokalosc. [2SC288A] (C-2002S) | AD |
| Q151 | VS3SK88GR//-1 | FET, VHF RF Amp. [3SK88] (C-2002S) | FET, UHF-Funkfrequenzverstärker [3SK88] (C-2002S) | FET, ampli VHF RF [3SK88] (C-2002S) | FET, VHF RF-först. [3SK88] (C-2002S) | AF |
| Q152 | VS2SC288A5B-1 | VHF Local Amp. [2SC288A] (C-2002S) | VHF-Ortsverstärker [2SC288A] (C-2002S) | Ampli. local VHF [2SC288A] (C-2002S) | VHF lokalförst. [2SC288A] (C-2002S) | AE |
| Q153 | VS2SC1906//-1 | Mixer Amp. [2SC1906] (C-2002S) | Mischverstärker [2SC1906] (C-2002S) | Ampli. mixage [2SC1906] (C-2002S) | Mixningsförst. [2SC1906] (C-2002S) | AC |

| REF. NO. REF. NR. N° DE REF. REF. NR. | PART NO. TEIL NR. N° DE LA PIECE DEL NR. | DESCRIPTION | BESCHREIBUNG | DESCRIPTION | BESKRIVNING | CODE KODE CODE KOD |
|---|---|---|---|---|---|---|
| | | **INTEGRATED CIRCUITS** | **INTEGRATIONSKREISE** | **CIRCUITS INTEGRES** | **INTEGRERADE KRETSAR** | |
| IC201 | RH-iX0261CEZZ | PIF, SIF Amp. | PIF/ SIF -Verstärkung | Ampli. PIF, SIF | SIF, SIF-först. | AR |
| IC202 | RH-iX0240CEZZ | Band Switcher | Frequenzbandschaltung | Comm. gamme ondes | Bandomkopplare | AE |
| IC203 | RH-iX0037CEZZ | Zener IC, Tuning Voltage | Zener-IC, Abstimmspannung | CI zéner, tension d'accord | Zenerkrets, avstämningsspänning | AF |
| IC301 | RH-iX0250CEZZ | Ausio Output | Tonausgang | Sortie audio | Audioutgång | AK |
| IC501 | RH-iX0065CEZZ | Sep., Vert. & Hori. Osc and Drive | Trenner, Vertikal- und Horizontal-oszillation und -antrieb | Sép., osc. et entraîn. horiz. | Sep., vert. & hori. osc. och styrsteg | AM |
| IC502 | RH-iX0238CEZZ | Vertical Output | Vertikalausgang | Sortie verticale | Vertikal utgång | AK |
| ⚠ IC701 | RH-iX0247CEZZ | Switching Power Regulator | Schaltleistungsregler | Commutation, régulateur tension | Switchkrets för strömregulator | AT |
| IC801 | RH-iX0195CEZZ | Buffer, Blanking, Video Amp. & ACC, APC, Chroma Amp., Colour Killer | Puffer, ACC, APC, Farbtonverstärker, Farbsperre | Ampli. tampon, supp. ampli. vidéo & ACCn APC, ampli chroma, suppresseur couleur | IC för buffert, släckning, videoförst. & ACC, APC, krominansförst., färgundertr. | AU |
| IC1001 | VHiLA6358D/-1 | O.P Amp. | Ausgangsverstärkung | Ampli. O.P. | Operationsförst. | AF |
| IC1002 | RH-iX0246CEZZ | Comparator | Komparator | Comparateur | Jämförarkrets | AG |
| IC1003 | VHiUPD4069U-1 | HEX Low to High Voltage Translator | HEX-Nieder-Hochspannungsumsetzer | Translateur HEX basse à haute tension | HEX låg-hög spänningstrans. | AE |
| IC1004 | RH-iX0232CEZZ | Non-Volatility Memory | Permanente Speicherung | Mémoire non-volatile | Icke-flyktigt minne | AV |
| IC1005 | RH-iX0245CEZZ | Voltage Synthesizer System Control | Spannungszusammensetzersystem-regelung | Commande système synthetiseur tension | Styrkrets för spänningssynt. system | AW |
| IC1006 | RH-iX0237CEZZ | Remote Control Decoder | Ferbedienung-Decoder | Décodeur commande distance | Avkodarkrets för fjärrkontroll | AX |
| IC1007 | RH-iX0132CEZZ | 7-Segment LED Decoder and Driver | 7-Segment-LED-Decoder und Antrieb | Décodeur et entraîneur LED 7 segments | Avkod. och styrkrets för 7-segments LED | AN |
| IC1201 | RH-iX0241CEZZ | Audio Amp. and Attenuator | Tonverstärkung und Attenuator | Ampli. audio et atténuateur | Audioförst. och dämpsats-IC | AF |
| IC3002 | RH-iX0310PAZZ | Remote Control Pre-Amp. | Fernbedienung-Vorverstärkung | Pré-ampli. commande à distance | Förförst.-krets för fjärrkontroll | AH |
| | | **DIODES** | **DIODEN** | **DIODES** | **DIODER** | |
| D1 | VHD1T25-14/-1 | UHF Tuning Driver (C-2002G,N) | UHF-Frequenzabstimmungsantrieb (C-2002G,N) | Entraîneur accord UHF (C-2002G,N) | Styrsteg, UHF avstämning (C-2002G,N) | AD |
| D2 | VHD1T25-14/-1 | UHF Tuning Driver (C-2002G,N) | UHF-Frequenzabstimmungsantrieb (C-2002G,N) | Entraîneur accord UHF (C-2002G,N) | Styrsteg, UHF avstämning (C-2002G,N) | AD |
| D3 | VHF1T25-14/-1 | UHF Tuning Driver (C-2002G,N) | UHF-Frequenzabstimmungsantrieb (C-2002G,N) | Entraîneur accord UHF (C-2002G,N) | Styrsteg, UHF avstämning (C-2002G,N) | AD |
| D4 | VHD1SS86///-1 | Mixer (C-2002G,N) | Mischer (C-2002G,N) | Mixeur (C-2002G,N) | Mixningsdiod (C-2002G,N) | AC |
| D5 | VHD1T25-14/-1 | UHF Local Tuning (C-2002G,N) | UHF-Ortsabstimmung (C-2002G,N) | Accord local UHF (C-2002G,N) | UHF lokalavst. (C-2002G,N) | AD |
| D6 | VHD1S1555//-1 | UHF Band Switch [1S1555] (C-2002G,N) | UHF-Frequenzbandschalter [1S1555] (C-2002G,N) | Commutateur gamme UHF [1S1555] (C-2002G,N) | UHF bandomkopplare [1S1555] (C-2002G,N) | AA |
| D151 | VHDBA243S//-1 | VHF Band Switch [BA243S] (C-2002G,N) | VHF-Frequenzbandschalter [BA243S] (C-2002G,N) | Commutateur gamme VHF [BA243S] (C-2002G,N) | VHF bandomkopplare [BA243S] (C-2002G,N) | AD |
| D152 | VHD1SV125//-1 | VHF RF Amp. [1SV125] (C-2002G,N) | VHF-Funkfrequenzverstärkung [1SV125] (C-2002G,N) | Ampli. RF VHF [1SV125] (C-2002G,N) | VHF RF-först. [1SV125] (C-2002G,N) | AC |
| D153 | VHD1SV123//-1 | VHF RF Amp. [1SV123] (C-2002G,N) | VHF-Funkfrequenzverstärkung [1SV123] (C-2002G,N) | Ampli. RF VHF [1SV123] (C-2002G,N) | VHF RF-först. [1SV123] (C-2002G,N) | AC |

| REF. NO.<br>REF. NR.<br>N° DE REF.<br>REF. NR. | PART NO.<br>TEIL NR.<br>N° DE LA PIECE<br>DEL NR. | DESCRIPTION | BESCHREIBUNG | DESCRIPTION | BESKRIVNING | CODE<br>KODE<br>CODE<br>KOD |
|---|---|---|---|---|---|---|
| Q154 | VS2SC535B//-1 | Mixer Amp. [2SC535B] (C-2002S) | Mischverstärker [2SC535B](C-2002S) | Ampli. mixage [2SC535B] (C-2002S) | Mixningsförst. [2SC535B] (C-2002S) | AC |
| Q201 | VS2SC1906//1E | 1st PIF Amp. [2SC1906] | 1.Bild-ZF-Verstärker [2SC1906] | 1er ampli. PIF [2SC1906] | Första PIF-först. [2SC1906] | AC |
| Q203 | VS2SC1815GW1E | 1st Video Amp. [2SC1815(GW)] | 1.Video-Verstärker [2SC1815GW] | 1er ampli. vidéo [2SC1815(GW)] | Första videoförst. [2SC1815(GW)] | AB |
| Q301 | VS2SC1815GW1E | Mute [2SC1815(GW)] (C-2002G) | Dämpfer [2SC1815(GW)] (C-2002G) | Réglage silencieux [2SC1815(GW)] (C-2002G) | Ljuddämpning [2SC1815(GW)] (C-2002G) | AB |
| Q401 | VS2SA1015Y/1E | Pedestal Gate Pulse Amp. [2SA1015(Y)] | Auftastimpulsverstärker [2SA1015(Y)] | Ampli. impulsion porte seuil [2SA1015(Y)] | Först. för basstyrpulse [2SA1015(Y)] | AC |
| Q402 | VS2SC1815GW1E | EXT. Video Buffer [2SC1815(GW)] | EXT. Bildverstäker [2SC1815(GW)] | Tampon, vidéo EXT [2SC1815(GW)] | EXT. videobuffert [2SC1815(GW)] | AB |
| Q601 | VS2SC2456//-1 | Horizontal Drive [2SC2456] | Horizontalantrieb [2SC2456] | Entraînement horizontal [2SC1456] | Horisontal drivning [2SC2456] | AE |
| ⚠ Q602 | VS2SD869-//1E | Horizontal Output [2SD869] | Horizontalausgang [2SD869] | Sortie horizontale [2SD869] | Horisontal utgång [2SD869] | AP |
| Q603 | VS2SC2236Y/-1 | +12V Regulator [2SC2236(Y)] | +12V-Regler [2SC2236(Y)] | Régulateur +12V 2SC2236(Y)] | +12 volts regulator [2SC2236(Y)] | AD |
| ⚠ Q604 | VS2SA1015Y/1E | Protector [2SA1015(Y)] | Schutzvorrichtung [2SA1015(Y)] | Protecteur [2SA1015(Y)] | Skyddstransistor [2SA1015(Y)] | AC |
| Q605 | VS2SA1015Y/2E | Protector [2SA1015(Y)] (C-2002S) | Schutzvorrichtung [2SA1015(Y)] (C-2002S) | Protecteur [2SA1015(Y)] (C-2002S) | Skyddstransistor [2SA1015(Y)] (C-2002S) | AC |
| ⚠ Q701 | VS2SC2229ō/1E | Soft Start [2SC2229(ō)] | Weichanlauf [2SC2229(ō)] | Démarrage doux [2SC2229(ō)] | Soft-start [2SC2229(ō)] | AD |
| Q851 | VS2SC2229ō/1E | Red Output [2SC2229(ō)] | Rotausgang [2SC2229(ō)] | Sortie rouge [2SC2229(ō)] | Röd utgång [2SC2229(ō)] | AD |
| Q852 | VS2SC2229ō/1E | Green Output [2SC2229(ō)] | Grünausgang [2SC2229(ō)] | Sortie vert [2SC2229(ō)] | Grön utgång [2SC2229(ō)] | AD |
| Q853 | VS2SC2229ō/1E | Blue Output [2SC2229(ō)] | Blauausgang [2SC2229(ō)] | Sortie bleu [2SC2229(ō)] | Blå utgång [2SC2229(ō)] | AD |
| Q1001 | VS2SC1815GW-1 | Relay Driver [2SC1815(GW)] | Relaisantrieb [2SC1815(GW)] | Entraîneur relais [2SC1815(GW)] | Reläidrivning [2SC1815(GW)] | AB |
| Q1002 | VS2SC2236Y/-1 | Relay DC Supply [2SC2236(Y)] | Relais-Gleichstromspeisung [2SC2236(Y)] | Alimentation CC relais [2SC2236(Y)] | Relä, likströmsdrift [2SC2236(Y)] | AD |
| Q1003 | VS2SA1015G/1E | Tuning Voltage Control [2SA1015(GR)] | Abstimmspannungsregler [2SA1015(GR)] | Commande tension accord [2SA1015(GR)] | Avstämningsspänningskontroll [2SA1015(GR)] | AC |
| Q1004 | VS2SC383-WT-1 | Tuning Voltage Amp. [2SC383] | Abstimmspannungsverstärker [2SC383] | Ampli. tension accord [2SC383] | Avstämningsspänningsförst. [2SC383] | AE |
| Q1005 | VS2SA1015G/1E | AFT Control [2SA1015(GR)] | AFT-Regler [2SA1015(GR)] | Commande AFT [2SA1015(GR)] | AFT-kontroll [2SA1015(GR)] | AC |
| Q1006 | VS2SC1815GW-1 | AGC Control [2SC1815(GW)] | AGC-Regler [2SC1815(GW)] | Commance antifading [2SC1815(GW)] | AGC-kontroll [2SC1815(GW)] | AB |
| Q1008 | VS2SA1015Y/1E | Sound DC Control [2SA1015(Y)] | Tongleichstromregelung [2SA1015(Y)] | Commande CC son [2SA1015(Y)] | Ljudkontroll, likströmsdrift [2SA1015(Y) | AC |
| Q1009 | VS2SC1815GW-1 | Stand-by LED Supply [2SC1815(GW)] | Hilfs-LED-Speisung [2SC1815(GW)] | Alimentation LED attente [2SC1815(GW)] | Spänningskälla för stand-by LED [2SC1815(GW)] | AB |
| Q1010 | VS2SA1015G/1E | Buffer Amp. [2SA1015(GR)] | Pufferverstärker [2SA1015(GR)] | Ampli. tampon [2SA1015(GR)] | Buffertförst. [2SA1015(GR)] | AC |
| Q1017 | VS2SC1815GW-1 | TV/Video System SW [2SC1815(GW)] | TV/Video-System SW [2SC1815(GW)] | Comm. système vidéo TV [2SC1815(GW)] | Omk. för tv/videosystem [2SC1815(GW)] | AB |
| Q1018 | VS2SA1015Y/1E | TV/Video System SW [2SA1015(Y)] | TV/Video-System SW [2SA1015(Y)] | Comm. système vidéo TV [2SA1015(Y)] | Omk. för tv/videosystem [2SA1015(Y)] | AC |
| Q1019 | VS2SC1815GW-1 | TV/Video System SW [2SC1815(GW)] | TV/Video-System SW [2SC1815(GW)] | Comm. système vidéo TV [2SC1815(GW)] | Omk. för tv/videosystem [2SC1815(GW)] | AB |
| Q1201 | VS2SC1815GW1E | EXT Audio Gate [2SC1815(GW)] | EXT-Tontor [2SC1815(GW)] | Porte audio EXT [2SC1815(GW)] | EXT audiogrind [2SC1815(GW)] | AB |
| Q1202 | VS2SC1815GW1E | EXT Video Amp. [2SC1815(GW)] | EXT-Bildverstärkung [2SC1815(GW)] | Ampli. vidéo EXT [2SC1815(GW)] | EXT videoförst. [2SC1815(GW)] | AB |
| Q1203 | VS2SA1015Y/2E | EXT Video Gate [2SA1015(Y)] | EXT-Bildtor [2SA1015(Y)] | Porte vidéo EXT [2SA1015(Y)] | EXT videogrind [2SA1015(Y)] | AC |
| Q1204 | VS2SC1815GW1E | EXT Video Switcher [2SC1815(GW)] | EXT-Bildschaltung [2SC1815(GW)] | Comm. vidéo EXT [2SC1815(GW)] | EXT video-omk. [2SC1815(GW)] | AB |
| Q1205 | VS2SC1815GW1E | TV Signal Gate [2SC1815(GW)] | TV-Signaltor [2SC1815(GW)] | Porte signal TV [2SC1815(GW)] | Tv-signalgrind [2SC1815(GW)] | AB |

| REF. NO.<br>REF. NR.<br>N° DE REF.<br>REF. NR. | PART NO.<br>TEIL NR.<br>N° DE LA PIECE<br>DEL NR. | DESCRIPTION | BESCHREIBUNG | DESCRIPTION | BESKRIVNING | CODE<br>KODE<br>CODE<br>KOD |
|---|---|---|---|---|---|---|
| D154 | VHDBA243S//-1 | VHF Band Switch [BA243S] (C-2002G,N) | VHF-Frequenzbandschalter [BA243S] (C-2002G,N) | Commutateur gamme VHF [BA243S] (C-2002G,N) | VHF bandomkopplare [BA243S] (C-2002G,N) | AD |
| D155 | VHD1SV123//-1 | VHF RF Tuning [1SV123] (C-2002G,N) | VHF-Frequenzabstimmung [1SV123] (C-2002G,N) | Accord RF VHF [1SV123] (C-2002G,N) | VHF RF-avst. [1SV123] (C-2002G,N) | AC |
| D156 | VHDBA243S//-1 | VHF Band Switch [BA243S] (C-2002G,N) | VHF-Frequenzbandschalter [BA243S] (C-2002G,N) | Commutateur gamme VHF [BA243S] (C-2002G,N) | VHF bandomkopplare [BA243S] (C-2002G,N) | AD |
| D157 | VHD1S1555//-1 | VHF Band Switch [1S1555] (C-2002G,N) | VHF-Frequenzbandschalter [1S1555] (C-2002G,N) | Commutateur gamme VHF [1S1555] (C-2002G,N) | VHF bandomkopplare [1S1555] (C-2002G,N) | AA |
| D158 | VHD1S1555//-1 | VHF Band Switch [1S1555] (C-2002G,N) | VHF Frequensbandschalter [1S1555] (C-2002G,N) | Commutateur gamme VHF [1S1555] (C-2002G,N) | VHF bandomkopplare [1S1555] (C-2002G,N) | AA |
| D159 | VHD1SV125//-1 | VHF RF Tuning [1SV125] (C-2002G,N) | VHF-Frequenzabstimmung [1SV125] (C-2002G,N) | Accord RF VHF [1SV125] (C-2002G,N) | VHF RF-avst. [1SV125] (C-2002G,N) | AC |
| D160 | VHDBA243S//-1 | VHF Band Switch [BA243S] (C-2002G,N) | VHF-Frequenzbandschalter [BA243S] (C-2002G,N) | Commutateur gamme VHF [BA243S] (C-2002G,N) | VHF bandomkopplare [BA243S] (C-2002G,N) | AD |
| D1 | VHD1T25-14/-1 | UHF Tuning Driver (C-2002S) | UHF-Frequenzabstimmungsantrieb (C-2002S) | Entraîneur accord UHF (C-2002S) | Styrsteg, UHF avstämning (C-2002S) | AD |
| D2 | VHD1T25-14/-1 | UHF Tuning Driver (C-2002S) | UHF-Frequenzabstimmungsantrieb (C-2002S) | Entraîneur accord UHF (C-2002S) | Styrsteg, UHF avstämning (C-2002S) | AD |
| D3 | VHF1T25-14/-1 | UHF Tuning Driver (C-2002S) | UHF-Frequenzabstimmungsantrieb (C-2002S) | Entraîneur accord UHF (C-2002S) | Styrsteg, UHF avstämning (C-2002S) | AD |
| D4 | VHD1SS86///-1 | Mixer (C-2002S) | Mischer (C-2002S) | Mixeur (C-2002S) | Mixningsdiod (C-2002S) | AC |
| D5 | VHD1T25-14/-1 | UHF Local Tuning (C-2002S) | UHF-Ortsabstimmung (C-2002S) | Accord local UHF (C-2002S) | UHF lokalavst. (C-2002S) | AD |
| D6 | VHD1S1555//-1 | UHF Band Switch [1S1555] (C-2002S) | UHF-Frequenzbandschalter [1S1555] (C-2002S) | Commutateur gamme UHF [1S1555] (C-2002S) | UHF bandomkopplare [1S1555] (C-2002S) | AA |
| D151 | VHDBA243S//-1 | VHF Band Switch [BA243S] (C-2002S) | VHF-Frequenzbandschalter [BA243S] (C-2002S) | Commutateur gamme VHF [BA243S] (C-2002S) | VHF bandomkopplare [BA243S] (C-2002S) | AC |
| D152,<br>153,<br>154 | VHDBB609///-1 | VHF RF Amp. [BB609] (C-2002S) | VHF-Funkfrequenzverstäkung[BB609] (C-2002S) | Ampli. RF VHF [BB609] (C-2002S) | VHF RF-först. [BB609] (C-2002S) | AF |
| D155 | VHDBA243S//-1 | VHF Band Switch [BA243S] (C-2002S) | VHF-Frequenzbandschalter [BA243S] (C-2002S) | Commutateur gamme VHF [BA243S] (C-2002S) | VHF bandomkopplare [BA243S] (C-2002S) | AC |
| D156,<br>157 | VHD1S1555//-1 | VHF Band Switch [1S1555] (C-2002S) | VHF-Frequenzbandschalter [1S1555] (C-2002S) | Commutateur gamme VHF [1S1555] (C-2002S) | VHF bandomkopplare [1S1555] (C-2002S) | AA |
| D158 | VHDBA243S//-1 | VHF Band Switch [BA243S] (C-2002S) | VHF-Frequenzbandschalter [BA243S] (C-2002S) | Commutateur gamme VHF [BA243S] (C-2002S) | VHF bandomkopplare [BA243S] (C-2002S) | AC |
| D159,<br>160,<br>161 | VHDBB609///-1 | VHF RF Tuning [BB609] (C-2002S) | VHF-Frequenzabstimmung [BB609] (C-2002S) | Accord RF VHF [BB609] (C-2002S) | VHF RF-avst. [BB609] (C-2002S) | AF |
| D162,<br>163 | VHDBA243S//-1 | VHF Band Switch [BA243S] (C-2002S) | VHF-Frequenzbandschalter [BA243S] (C-2002S) | Commutateur gamme VHF [BA243S] (C-2002S) | VHF bandomkopplare [BA243S] (C-2002S) | AC |
| D202 | RH-DX0142CEZZ | Voltage Stopper | Spannungssperre | Arrêt tension | Spänningsstopp | AB |

| REF. NO.<br>REF. NR.<br>N° DE REF.<br>REF. NR. | PART NO.<br>TEIL NR.<br>N° DE LA PIECE<br>DEL NR. | DESCRIPTION | BESCHREIBUNG | DESCRIPTION | BESKRIVNING | CODE<br>KODE<br>CODE<br>KOD |
|---|---|---|---|---|---|---|
| D203 | RH-DX0142CEZZ | Voltage Stopper | Spannungssperre | Arrêt tension | Spänningsstopp | AB |
| D301 | RH-DX0123CEZZ | Rectifier (Sound) | Gleichrichter (Ton) | Redresseur (son) | Likriktare (ljud) | AC |
| D302 | RH-DX0142CEZZ | Muting | Dämpfung | Réglage silencieux | Ljuddämpning | AB |
| D303 | RH-DX0142CEZZ | Muting (C-2002G) | Dämpfung (C-2002G) | Réglage silencieux (C-2002G) | Ljuddämpning (C-2002G) | AB |
| D304 | RH-DX0142CEZZ | Muting (C-2002G) | Dämpfung (C-2002G) | Réglage silencieux (C-2002G) | Ljuddämpning (C-2002G) | AB |
| D401 | RH-DX0142CEZZ | ABL | ABL | ABL | ABL | AB |
| D402 | RH-DX0142CEZZ | Service Switch | Betriebschalter | Commutateur de service | Starkströmsomk. | AB |
| D403 | RH-DX0046CEZZ | Pulse Clipper | Impulsbegrenzer | Ecrêteur impulsion | Pulsklippsteg | AC |
| D404 | RH-DX0046CEZZ | Pulse Clipper | Impulsbegrenzer | Ecrêteur impulsion | Pulsklippsteg | AC |
| D406 | RH-DX0046CEZZ | Pulse Clipper | Impulsbegrenzer | Ecrêteur impulsion | Pulsklippsteg | AC |
| D409 | RH-DX0142CEZZ | Voltage Stopper | Spannungssperre | Arrêt tension | Spänningsstopp | AB |
| D501 | RH-DX0055TAZZ | Boost | Erhöhung | Survolteur | Boostdiod | AD |
| D502 | RH-DX0127CEZZ | Rectifier | Gleichrichrichter | Redresseur | Likriktare | AC |
| ⚠ D601 | RH-EX0051CEZZ | Zener Diode, Protector | Zenerdiode, Schutzvorrichtung | Diode zéner, protecteur | Zenerdiod, skyddsdiod | AB |
| ⚠ D602 | RH-DX0142CEZZ | Protector | Schutzvorrichtung | Protecteur | Skyddsdiod | AB |
| D603 | RH-DX0073CEZZ | Rectifier | Gleichrichter | Redresseur | Likriktare | AD |
| D604 | RH-DX0079TAZZ | +115V Rectifier | +115V-Gleichrichter | Redresseur +115V | +115V likriktare | AE |
| D605 | RH-DX0126CEZZ | Rectifier | Gleichrichter | Redresseur | Likriktare | AC |
| ⚠ D606 | RH-DX0142CEZZ | Protector | Schutzvorrichtung | Protecteur | Skyddsdiod | AB |
| ⚠ D607 | RH-DX0142CEZZ | Protector | Schutzvorrichtung | Protecteur | Skyddsdiod | AB |
| D608 | RH-DX0073CEZZ | Protector Rectifier | Schutzgleichrichter | Redresseur protecteur | Skyddsdiod, likriktare | AD |
| ⚠ D609 | RH-DX0142CEZZ | Protector | Schutzvorrichtung | Protecteur | Skyddsdiod | AB |
| D610 | RH-DX0142CEZZ | Protector (C-2002S,N) | Schutzvorrichtung (C-2002S,N) | Protecteur (C-2002S,N) | Skyddsdiod (C-2002S,N) | AB |
| D611 | RH-EX0060CEZZ | Zener Diode (C-2002S,N) | Zenerdiode, Schutzvorrichtung (C-2002S,N) | Diode zéner, protecteur (C-2002S,N) | Zenerdiod, skyddsdiod (C-2002S,N) | AB |
| ⚠ D613 | RH-DX0110CEZZ | Clamp | Klemme | Coupleur | Klämma | AB |
| ⚠ D701 | RH-DX0107TAZZ | Power Rectifier | Leistungsgleichrichter | Redresseur alimentation | Strömlikriktare | AF |
| ⚠ D702 | RH-DX0079TAZZ | Switching | Schaltung | Commutation | Switchdiod | AE |
| ⚠ D704 | RH-DX0130CEZZ | Detection Voltage Rectifier | Detektionsspannungsgleichrichter | Redresseur tension détection | Likriktare för detektorspänning | AE |
| ⚠ D705 | RH-DX0130CEZZ | Trigger | Trigger | Déclenchement | Triggdiod | AE |
| ⚠ D706 | RH-DX0164CEZZ | Pulse Clipper | Impulsbegrenzer | Ecrêteur impulsion | Pulsklippsteg | AC |
| ⚠ D710 | RH-DX0142CEZZ | Protector | Schutzvorrichtung | Protecteur | Skyddsdiod | AB |
| D852 | RH-DX0142CEZZ | Protector | Schutzvorrichtung | Protecteur | Skyddsdiod | AB |
| D1001 | RH-DX0142CEZZ | Relay Switch | Relaisschalter | Commutateur relais | Reläswitchdiod | AB |
| D1002 | RH-DX0142CEZZ | Protector | Schutzvorrichtung | Protecteur | Skyddsdiod | AB |
| D1003 | RH-EX0047CEZZ | Zener Diode, Voltage Regulator | Zenerdiode, Spannungsregler | Diode zéner, régulageur tension | Zenerdiod, spänningsregulator | AB |
| D1004 | RH-DX0142CEZZ | Zener Diode, Voltage Regulator | Zenerdiode, Spannungsregler | Diode zéner, régulageur tension | Zenerdiod, spänningsregulator | AB |
| D1005 | RH-DX0107TAZZ | Rectifier | Gleichrichter | Redresseur | Likriktare | AF |
| D1006 | RH-EX0115CEZZ | Zener Diode, Voltage Regulator | Zenerdiode, Spannungsregler | Diode zéner, régulateur tension | Zenerdiod, spänningsregulator | AC |
| D1008 | RH-DX0142CEZZ | Protector | Schutzvorrichtung | Protecteur | Skyddsdiod | AB |
| D1010 | RH-DX0142CEZZ | AFT Switch | AFT-Schalter | Commutateur AFT | AFT-switchdiod | AB |
| D1011 | RH-DX0142CEZZ | AFT Switch | AFT-Schalter | Commutateur AFT | AFT-switchdiod | AB |
| D1012 | RH-DX0142CEZZ | AFT-Switch | AFT-Schalter | Commutateur AFT | AFT-switchdiod | AB |
| D1013 | RH-DX0142CEZZ | Voltage Stopper | Spannungssperre | Arrêt tension | Spänningsstopp | AB |
| D1014 | RH-DX0142CEZZ | Voltage Stopper | Spannungssperre | Arrêt tension | Spänningsstopp | AB |
| D1015 | RH-DX0142CEZZ | Voltage Stopper | Spannungssperre | Arrêt tension | Spänningsstopp | AB |

| REF. NO.<br>REF. NR.<br>N° DE REF.<br>REF. NR. | PART NO.<br>TEIL NR.<br>N° DE LA PIECE<br>DEL NR. | DESCRIPTION | BESCHREIBUNG | DESCRIPTION | BESKRIVNING | CODE<br>KODE<br>CODE<br>KOD |
|---|---|---|---|---|---|---|
| D1016 | RH-DX0142CEZZ | Voltage Stopper | Spannungssperre | Arrêt tension | Spänningsstopp | AB |
| D1017 | RH-DX0142CEZZ | Voltage Stopper | Spannungssperre | Arrêt tension | Spänningsstopp | AB |
| D1018 | RH-EX0049CEZZ | Zener Diode, Voltage Regulator | Zenerdiode, Spannungsregler | Diode zéner, régulateur tension | Zenerdiod, spänningsregulator | AB |
| D1019 | RH-DX0142CEZZ | Voltage Stopper | Spannungssperre | Arrêt tension | Spänningsstopp | AB |
| D1020 | RH-DX0142CEZZ | Voltage Stopper | Spannungssperre | Arrêt tension | Spänningsstopp | AB |
| D1022 | RH-PX0071CEZZ | 7-Segment LED | 7-Segment-LED | LED 7 segments | 7-segments lysdiod | AN |
| D1024 | RH-DX0142CEZZ | Voltage Stopper | Spannungssperre | Arrêt tension | Spänningsstopp | AB |
| D1036 | RH-DX0142CEZZ | Voltage Stopper | Spannungssperre | Arrêt tension | Spänningsstopp | AB |
| D1043 | RH-DX0142CEZZ | Protector | Schutzvorrichtung | Protecteur | Skyddsdiod | AB |
| D1044 | RH-DX0142CEZZ | Protector | Schutzvorrichtung | Protecteur | Skyddsdiod | AB |
| D1045 | RH-DX0142CEZZ | Protector | Schutzvorrichtung | Protecteur | Skyddsdiod | AB |
| D1046 | RH-DX0142CEZZ | Protector | Schutzvorrichtung | Protecteur | Skyddsdiod | AB |
| D3010 | RH-PX0055PAZZ | Photo Diode | Photodiode | Diode photo | Fotodiod | AH |
| X801 | RCRSB0016CEZZ | Crystal | Kristall | Quartz | Kristall | AM |
| ⚠ POR701 | RMPTP0028CEZZ | Positive Coefficient Thermistor Degaussing | Thermistor-Entmagnetisierung mit positivem Koeffizient | Dégaussage thermistance corfficient positif | Positiv koefficient termistors avmagnetisering | AG |
| | | | | | | |
| | | **COILS** | **SPULEN** | **BOBINES** | **SPOLAR** | |
| ⚠ | RCiLH1278CEZZ | Deflection Yoke | Ablenkjoch | Chape déflexion | Avböjningsspole | BA |
| L201 | VP-DF2R2M0000 | 2.2μH, Low pass Filter | Tiefpassfilter 2,2μH | 2,2μH, Filtre passe bas | 2,2μH, lågpassfilter | AB |
| L202 | VP-DF120K0000 | 12μH, Sound Trap Matching | Tonsperrenabgleich 12μH | 12μH, Egalisation suppression son | 12μH, Spärrfilterns anpassningsspole | AB |
| L210 | VP-RF470K0000 | 47μH, DC Coupling | Gleichstromkopplung 47μH | 47μH, Couplage CC | 47μH, likströmskoppling | AB |
| L211 | VP-DF120K0000 | 12μH, Choke (C-2002G) | Drossel 12μH (C-2002G) | 12μH, Bobine d'arrêt (C-2002G) | 12μH, drosselspole (C-2002G) | AB |
| L214 | VP-CF120K0000 | 12μH, Choke | Drossel 12μH | 12μH, Bobine d'arrêt | 12μH, drosselspole | AB |
| L216 | VP-CF120K0000 | 12μH, Choke | Drossel 12μH | 12μH, Bobine d'arrêt | 12μH, drosselspole | AB |
| L301 | VP-CFR39M0000 | 0.39μH, Filter | Filter 0,39μH | 0,39μH, Filtre | 0,39μH, filterspole | AB |
| L303 | VP-CF3R3K0000 | 3.3μH, Choke | Drossel 3,3μH | 3,3μH, Bobine d'arrêt | 3,3μH, drosselspole | AB |
| L401 | VP-DF121K0000 | 120μH, Video Peaking Coil | Bildentzerrspule 120μH | 120μH, Bobine crête vidéo | 120μH, video kompensationsspole | AB |
| L402 | VP-DF101K0000 | 100μH, Video Trap Coil | Videosperrspule 100μH | 100μH, Bobine suppression vidéo | 100μH, video spärrfilterspole | AB |
| L601 | RCiLZ0314CEZZ | Linearity Coil | Linearitätsspule | Bobine linéarité | Linearitetsspole | AG |
| L602 | RCiLP0070CEZZ | Choke | Drossel | Bobine d'arrêt | Drosselspole | AD |
| L603 | VP-CF100K0000 | 10μH, Choke | Drossel 10μH | 10μH, Bobine d'arrêt | 10μH, drosselspole | AB |
| L604 | VP-CF3R3K0000 | 3.3μH, Choke | Drossel 3,3μH | 3,3μH, Bobine d'arrêt | 3,3μH, drosselspole | AB |
| L605 | VP-CF100K0000 | 10μH, Choke (C-2002G) | Drossel 10μH (C-2002G) | 10μH, Bobine d'arrêt (C-2002G) | 10μH, drosselspole (C-2002G) | AB |
| L606 | RCiLP0054CEZZ | 3.3mH, Choke | Drossel 3,3mH | 3,3mH, Bobine d'arrêt | 3,3mH, drosselspole | AD |
| ⚠ L701 | RCiLG0136CEZZ | Degaussing Coil | Entmagnetisierungsspule | Bobine de dégaussage | Avmagnetiseringsspole | AT |
| ⚠ L702 | VP-CF820K0000 | 82μH, Choke | Drossel 82μH | 82μH, Bobine d'arrêt | 82μH, drosselspole | AB |
| ⚠ L703 | VP-CF820K0000 | 82μH, Choke | Drossel 82μH | 82μH, Bobine d'arrêt | 82μH, drosselspole | AB |
| ⚠ L704 | VP-CF821K0000 | 820μH, Choke | Drossel 820μH | 820μH, Bobine d'arrêt | 820μH, drosselspole | AB |
| ⚠ L705 | RCiLF0064CEZZ | Filter Coil (C-2002G) | Filterspule (C-2002G) | Bobine filtre (C-2002G) | Filterspole (C-2002G) | AG |
| ⚠ L707 | RCiLF0067CEZZ | Filter Coil (C-2002G) | Filterspule (C-2002G) | Bobine filtre (C-2002G) | Filterspole (C-2002G) | AM |
| L707 | RCiLF0069CEZZ | Filter Coil (C-2002S,N) | Filterspule (C-2002S,N) | Bobine filtre (C-2002S,N) | Filterspole (C-2002S,N) | AM |
| ⚠ L709 | VP-DF5R6K0000 | 5.6μH, Choke | Drossel 5,6μH | 5,6μH, Bobine d'arrêt | 5,6μH, drosselspole | AB |
| L801 | VP-DF120K0000 | 12μH, Band Pass Coil | Bandpaßspule 12μH | 12μH, Bobine passe-bande | 12μH, bandpassningsspole | AB |

| REF. NO. REF. NR. N° DE REF. REF. NR. | PART NO. TEIL NR. N° DE LA PIECE DEL NR. | DESCRIPTION | BESCHREIBUNG | DESCRIPTION | BESKRIVNING | CODE KODE CODE KOD |
|---|---|---|---|---|---|---|
| L802 | VP-DF8R2K0000 | 8.2μH, 1H Delay Line Matching Coil | Verzögerungsleitung-Anpaßspule 8,2μH | 8,2μH, Bobine égalisation ligne retard 1H | 8,2μH, Anpassningsspole för 1H fördröjningsledning | AB |
| L803 | VP-DF470K0000 | 47μH, Choke | Drossel 47μH | 47μH, Bobine d'arrêt | 47μH, drosselspole | AB |
| L851 | VP-CF681K0000 | 680μH, Choke | Drossel 680μH | 680μH, Bobine d'arrêt | 680μH, drosselspole | AB |
| L852 | VP-CF4R7K0000 | 4.7μH, Choke | Drossel 4,7μH | 4,7μH, Bobine d'arrêt | 4,7μH, drosselspole | AB |
| L1201 | VP-DF3R3K0000 | 3.3μH, Choke | Drossel 3,3μH | 3,3μH, Bobine d'arrêt | 3,3μH, drosselspole | AB |
| L3002 | RCiLi3459PAZZ | 5mH, Choke | Drossel 5mH | 5mH Bobine d'arrêt | 5mH, drosselspole | AE |
| | | **TRANSFORMERS** | **TRANSFORMER** | **TRANSFORMATEURS** | **TRANSFORMATORER** | |
| T201 | RCiLi0379CEZZ | Adj.-P Trap | Tonsperreneinstellung | Rég. supp. P | Adj. -P spärrfilter | AD |
| T202 | RCiLi0387CEZZ | Filter Matching | Filteranpassng | Egalisation, filtre | Filteranpassning | AD |
| T203 | RCiLD0097CEZZ | AFT DET. | AFT-Detektor | DET AFT | AFT-detektor | AE |
| T204 | RCiLD0096CEZZ | PIF DET. | PIF-Detektor | DET PIF | PIF-detektor | AE |
| T205 | RCiLi0356CEZZ | Adj.-P Trap | Tonsperreneinstellung | Rég. Supp P | Adj. -P spärrfilter | AE |
| T301 | RCiLD0012GEZZ | Sound-DET | Tondetektor | DET son | Ljuddetektor | AE |
| ⚠ T601 | RTRNZ0059CEZZ | Horizontal Drive | Horizontalantrieb | Entraînement horizontal | Horizontal drivning | AF |
| ⚠ T602 | RTRNF1260CEZZ | Flyback Trans. | Rücklauftransformer | Transfo. retour impulsion | Återkopplingstrans. | BF |
| ⚠ T701 | RTRNZ0102CEZZ | Chopper Trans. | Zeilentransformator | Transformateur écréteur | Choppertrans. | AK |
| T801 | RCiLZ0356CEZZ | 1H Delay Line Adj. | 1H-Verzögerungsleitung-Einstellung | Rég. ligne retard 1H | 1H-fördröjningsledning adj. | AE |
| T802 | RCiLV0122CEZZ | Phase Coil | Phasenspule | Bobine phase | Fasspole | AD |
| ⚠ T1001 | RTRNP0228CEZZ | Power Trans. (for Remote Control Receiver) | Leistungstransformator (für Fernbedienungsemfänger) | Transfo. alim. (pour récepteur de commande à distance) | Effekttrans. (för fjärrkontrollmottagare) | AQ |
| | | | | | | |
| | | **CERAMIC FILTERS & DELAY LINES** | **KERAMIKFILTER UND VERSÖGERUNGSLEITUNGEN** | **FILTRES CERAMIQUES & LIGNES RETARD** | **KERAMISKA FILTER OCH FÖRDRÖJNINGSLEDNINGAR** | |
| CF201 | RFiLC0071CEZZ | Ceramic Filter (Trap & Band Pass) | Keramikfilter (Sperre und Bandpaß) | Filtre céramique (suppression & bande passante) | Keramisk filter, (Spärr- och bandpass-) | AL |
| CF202 | RFiLC0020CEZZ | Ceramic Trap (6MHz) | Keramiksperre (6MHz) | Suppression céramique (6MHz) | Keramisk spärrfilter (6MHz) | AE |
| CF203 | RFiLJ0002TAZZ | Ceramic Trap (5.5MHz) | Keramiksperre (5,5MHz) | Suppression céramique (5,5MHz) | Keramisk spärrfilter (5,5MHz) | AE |
| CF301 | RFiLC0061CEZZ | Ceramic Filter, (6MHz Sound Take Off) | Keramikfilter (Tonabnahme 6MHz) | Filtre céramique (supp. son 6MHz) | Keramisk filter, 6MHz ljudstart | AF |
| CF1001 | RFiLA0001CEZZ | Ceramic Filter, 455KHz OSC | Keramikfilter, 455kHz OSZ. | Filtre céramique, osc. 455kHz | Keramisk filter, 455kHz osc. | AF |
| DL401 | RCiLZ0357CEZZ | Video Delay Line | Bildverzögerungsleitung | Ligne retard vidéo | Video fördröjningsledning | AG |
| DL801 | RCiLZ0333CEZZ | Chroma 1H Delay Line (63.94μsec) | 1H-Farbtonverzögerungsleitung (63,94μsec) | Ligne retard chrominance 1H (63,94μsec) | Krominans 1H fördröjningsledning (63,94μsek) | AR |
| | | **CONTROLS** | **REGLER** | **COMMANDES** | **KONTROLLER** | |
| R209 | RVR-B4749CEZZ | 5k ohm (B), RF-AGC | Autom. Funkfrequenz Verstärkungsregelung 5kOhm (B) | 5k ohms (B), AGC RF | 5 kohm (B), RF-AGC | AB |
| R302 | RVR-B4749CEZZ | 5k ohm (B), Sub-Sound | Hilfslautstärkeregler 5kOhm (B) | 5k ohms (B), Sous-son | 5 kohm (B), underordnad ljud | AB |
| R406 | RVR-B4753CEZZ | 50k ohm (B), Sub-Contrast | Unterkontrast 50kOhm (B) | 50k ohms (B), Sous-contraste | 50 kohm (B), underordnad kontrast | AB |
| ⚠ R504 | RVR-B4776CEZZ | 5k ohm (B), V-Hold | Bildhaltung 5kOhm (B) | 5k ohms (B), Stabilité V | 5 kohm (B), V-hållning | AD |
| R509 | RVR-B4743CEZZ | 200 ohm (B), V-Linearity | Bildlinearität 200Ohm (B) | 200 ohms (B), Linéarité V | 200 ohm (B), V-linearitet | AB |
| R510 | RVR-B4475CEZZ | 100 ohm (B), V-Size | Bildgrösse 100Ohm (B) | 100 ohms (B), Dimension V | 100 ohm (B), V-storlek | AC |

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|---|---|---|---|---|---|---|
| R607 | RVR-B4749CEZZ | 5k ohm (B), H-Frequency | Zeilenfrequenz 5kOhm (B) | 5k ohms (B), Fréquence H | 5 kohm (B), H-frekvens | AB |
| R804 | RVR-B4746CEZZ | 1k ohm (B), 1H-Delay Line | 1H-Verzögerungsleitung | 1k ohms (B), Ligne retard 1H | 1 kohm (B), 1H-fördröjningsledning | AB |
| R853 | RVR-B4567CEZZ | 5k ohm (B), Red Bias | Rotvorspannung 5kOhm (B) | 5k ohms (B), Polarisation rouge | 5 kohm (B), röd förspänning | AC |
| R857 | RVR-B4562CEZZ | 300 ohm (B), Green Drive | Crünantrieb 300Ohm (B) | 300 ohms (B), Entraînement vert | 300 ohm (B), grön drivning | AC |
| R859 | RVR-B4567CEZZ | 5k ohm (B), Green Bias | Grünvorspannung 5kOhm (B) | 5k ohms (B), Polarisation vert | 5 kohm (B), grön förspänning | AC |
| R863 | RVR-B4562CEZZ | 300 ohm (B), Blue Drive | Blauantrieb 300Ohm (B) | 300 ohms (B), Entraînement bleu | 300 ohm (B), blå drivning | AC |
| R865 | RVR-B4567CEZZ | 5k ohm (B), Blue Bias | Blauvorspannung 5kOhm (B) | 5k ohms (B), Polarisation bleu | 5 kohm (B), blå förspänning | AC |
| R1045 | RVR-B4753CEZZ | 50k ohm (B), Sub-Sound (for EXT. Audio IN) | Hilfslautstärkeregler 50kOhm (B) (für EXT.-Toneingang) | 50k ohms (B), Sius son (pour Entrée audio EXT) | 50 kohm (B), underordnad ljud (för yttre audioingång) | AB |
| ⚠ R1073 | RVR-C4014CEZZ | 50k ohm (C), Brightness | Helligkeit 50kOhm (C) | 50k ohms (C), Luminosité | 50 kohm (C), ljusstyrka | AD |
| ⚠ R1106 | RVR-A4024CEZZ | 10k ohm (A), Sound-Tone | Klangfarbe 10kOhm (A) | 10k ohm s(A), Son-tonalité | 10 kohm (A), ljud-ton | AM |
| R1120 | RVR-B4750CEZZ | 10k ohm (B), Sub-Colour | Unterfarbe 10kOhm (B) | 10k ohms (B), Sous-couleur | 10 kohm (B), underordnad färg | AB |
| | | **CAPACITORS** | **KONDENSATOREN** | **CONDENSATEURS** | **KONDENSATORER** | |
| C209 | VCE9AA1HW105M | 1µF, 50V, (Non Polar) Electrolytic | Elektrolyt (unpolarisiert) 1µF, 50V | 1µF, 50V, Electrolytique (Non-Pol.) | 1µF, 50V, (icke-polär) elektrolyt | AB |
| C215 | VCSATA1VE474K | 0.47µF, 35V, Tantalum | Tantal 0,47µF, 35V | 0,47µF, 35V, tantale | 0,47µF, 35V, tantalelektrolyt | AC |
| C304 | VCEAAH1EW108M | 1000µF, 25V, Electrolytic | Elektrolyt 1000µF, 25V | 1000µF, 25V, Electrolytique | 1000µF, 25V, elektrolyt | AE |
| C306 | VCEAAA1CW107M | 100µF, 16V, Electrolytic | Elektrolyt 100µF, 16V | 100µF, 16V, Electrolytique | 100µF, 16V, elektrolyt | AB |
| C309 | VCEAAA1EW337M | 330µF, 25V, Electrolytic | Elektrolyt 330µF, 25V | 330µF, 25V, Electrolytique | 330µF, 25V, elektrolyt | AD |
| C310 | RC-EZ0081CEZZ | 2200µF, 25V, Electrolytic | Elektrolyt 2200µF, 25V | 2200µF, 25V, Electrolytique | 2200µF, 25V, elektrolyt | AF |
| C311 | VCE9AT1HD335Q | 3.3µF, 50V, (Non Polar) Electrolytic | Elektrolyt (unpolarisiert) 3,3µF, 50V | 3,3µF, 50V, Electrolytique (Non-Pol.) | 3,3µF, 50V, (icke-polär) elektrolyt | AE |
| C319 | VCKYPA2HB102K | 0.001µF, 500V, Ceramic | Keramik 0,001µF, 500V | 0,001µF, 500V, Céramique | 0,001µF, 500V, keramisk | AA |
| C417 | VCCSPA2HL120J | 12pF, 500V, Ceramic | Keramik 12pF, 500V | 12pF, 500V, Céramique | 12pF, 500V, keramisk | AA |
| C422 | VCKYPA2HB331K | 330pF, 500V, Ceramic | Keramik 330pF 500V | 330pF, 500V, Céramique | 330pF, 500V, keramisk | AA |
| C425 | VCEAAA1AW477M | 470µF, 10V, Electrolytic | Elektrolyt 470µF, 10V | 470µF, 10V, Electrolytique | 470µF, 10V, elektrolyt | AC |
| C426 | VCEAAA1AW477M | 470µF, 10V, Electrolytic | Elektrolyt 470µF, 10V | 470µF, 10V, Electrolytique | 470µF, 10V, elektrolyt | AC |
| C503 | VCSATA1VE335K | 3,3µF, 35V, Tantalum | Tantal 3,3µF, 35V | 3,3µF, 35V, tantale | 3,3µF, 35V, tantalelektrolyt | AC |
| C506 | VCEAAA1VW107M | 100µF, 35V, Electrolytic | Elektrolyt 100µF, 35V | 100µF, 35V, Electrolytique | 100µF, 35V, elektrolyt | AC |
| C508 | VCEAAA1EW477M | 470µF, 25V, Electrolytic | Elektrolyt 470µF, 25V | 470µF, 25V, Electrolytique | 470µF, 25V, elektrolyt | AD |
| C509 | VCEAAA1VW107M | 100µF, 35V, Electrolytic | Elektrolyt 100µF, 35V | 100µF, 35V, Electrolytique | 100µF, 35V, elektrolyt | AC |
| C610 | VCCSPA2HL680K | 68pF, 500V, Ceramic | Keramik 68pF, 500V | 68pF, 500V, Céramique | 68pF, 500V, keramisk | AB |
| C612 | VCQPSA2AA272G | 2700pF, 100V, Polypro Film | Polypropylenfilm 2700pF, 100V | 2700pF,100V, Film de polypropyléne | 2700pF, 100V, polypro film | AD |
| C615 | VCKYPA2HB471K | 470pF, 500V, Ceramic | Keramik 470pF 500V | 470pF, 500V, Céramique | 470pF, 500V, keramisk | AA |
| C616 | VCKYPA2HB102K | 0.001µF, 500V, Ceramic | Keramik 0,001µF, 500V | 0,001µF, 500V, Céramique | 0,001µF, 500V, keramisk | AA |
| C617 | VCKYPA2HB103K | 0,01µF, 500V, Ceramic | Keramik 0,01µF, 500V | 0,01µF, 500V, Céramique | 0,01µF, 500V, keramisk | AC |
| C618 | VCKYPH3DB561K | 560pF, 2kV, Ceramic | Keramik 560pF 2kV | 560pF, 2kV, Céramique | 560pF, 2kV, keramisk | AC |
| C619 | VCFPPD3CA682J | 6800pF, 1.6kV, Polypro Film | Polypropylenfilm 6800pF, 1,6kV | 6800pF,1,6kV Film de polypropyléne | 6800pF, 1,6kV, polypro film | AE |
| C620 | VCFPPD2DB394J | 0.39µF, 200V, Polypro Film | Polypropylenfilm 0,39µF, 200V | 0,39µF, 200V, Film de polypropyléne | 0,39µF, 200V, polypro film | AE |
| C621 | VCKYPA2HB221K | 220pF, 500V, Ceramic | Keramik 220pF 500V | 220pF, 500V, Céramique | 220pF, 500V, keramisk | AA |
| C623 | VCEAAA1EW227M | 220µF, 25V, Electrolytic | Elektrolyt 220µF, 25V | 220µF, 25V, Electrolytique | 220µF, 25V, elektrolyt | AC |
| C624 | VCEAAA0JW337M | 330µF, 6.3V, Electrolytic | Elektrolyt 330µF, 6,3V | 330µF, 6,3V, Electrolytique | 330µF, 6,3V, elektrolyt | AB |
| C626 | VCEAAA1CW107M | 100µF, 16V, Electrolytic | Elektrolyt 100µF, 16V | 100µF, 16V, Electrolytique | 100µF, 16V, elektrolyt | AB |
| C627 | VCEAAA1CW477M | 470µF, 16V, Electrolytic | Elektrolyt 470µF, 16V | 470µF, 16V, Electrolytique | 470µF, 16V, elektrolyt | AC |

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|---|---|---|---|---|---|---|
| C629 | VCQPSB2GA473K | 0.047μF, 400V, Polypro Film (C-2002S,N) | Polypropylenfilm 0,047μF, 400V (C-2002S,N) | 0,047μF, 400V, Film de polypropyléne (C-2002S,N) | 0,047μF, 400V, polypro film (C-2002S,N) | AB |
| C629 | VCQPSB2DA823K | 0.082μF, 200V, Polypro Film (C-2002G) | Polypropylenfilm 0,082μF, 200V (C-2002G) | 0,082μF, 200V, Film de polypropyléne (C-2002G) | 0,082μF, 200V, polypro film (C-2002G) | AB |
| C630 | VCFPPD2DB474J | 0.47μF, 200V, Polypro Film | Polypropylenfilm 0,47μF, 200V | 0,47μF, 200V, Film de polypropyléne | 0,47μF, 200V, polypro film | AE |
| C633 | VCQYSH2DM104K | 0.1μF, 200V, Mylar | Mylar 0,1μF, 200V | 0,1μF, 200V, Mylar | 0,1μF, 200V, mylar | AD |
| ⚠ C702 | RC-KZ0016CEZZ | 0.01μF, AC250V, Ceramic | Keramik 0,01μF, 250V AC | 0,01μF, AC 250V, Céramique | 0,01μF, 250V nätström, keramisk | AC |
| ⚠ C703 | RC-KX0016CEZZ | 0.01μF, AC250V, Ceramic | Keramik 0,01μF, 250V AC | 0,01μF, AC 250V Céramique | 0,01μF, 250V nätström, keramisk | AC |
| ⚠ C704 | RC-KZ0016CEZZ | 0.01μF, AC250V, Ceramic | Keramik 0,01μF, 250V AC | 0,01μF, AC 250V Céramique | 0,01μF, 250V nätström, keramisk | AC |
| ⚠ C705 | RC-KZ0016CEZZ | 0.01μF, AC250V, Ceramic | Keramik 0,01μF, 250V AC | 0,01μF, AC 250V Céramique | 0,01μF, 250V nätström, keramisk | AC |
| ⚠ C706 | RC-EZ0054CEZZ | 150μF, 350V, Electrolytic | Elektrolyt 150μF, 350V | 150μF, 350V, Electrolytique | 150μF, 350V, elektrolyt | AM |
| ⚠ C707 | RC-KZ0022CEZZ | 6800pF, 2kV, Ceramic (C-2002G,N) | Keramik 6800pF, 2kV (C-2002G,N) | 6800pF, 2kV, Céramique (C-2002G,N) | 6800pF, 2kV, keramisk (C-2002G,N) | AD |
| ⚠ C707 | RC-KZ0025CEZZ | 6800pF, 2kV, Ceramic (C-2002S) | Keramik 6800pF, 2kV (C-2002S) | 6800pF, 2kV, Céramique (C-2002S) | 6800pF, 2kV, keramisk (C-2002S) | AD |
| ⚠ C708 | RC-KZ0022CEZZ | 6800pF, 2kV, Ceramic (C-2002G,N) | Keramik 6800pF, 2kV (C-2002G,N) | 6800pF, 2kV, Céramique (C-2002G,N) | 6800pF, 2kV, keramisk (C-2002G,N) | AD |
| ⚠ C708 | RC-KZ0025CEZZ | 6800pF, 2kV, Ceramic (C-2002S) | Keramik 6800pF, 2kV (C-2002S) | 6800pF, 2kV, Céramique (C-2002S) | 6800pF, 2kV, keramisk (C-2002S) | AD |
| ⚠ C709 | RC-EZ0074CEZZ | 22μF, 350V, Electrolytic (C-2002G) | Elektrolyt 22μF, 350V (C-2002G) | 22μF, 350V, Electrolytique (C-2002G) | 22μF, 350V, elektrolyt (C-2002G) | AE |
| ⚠ C710 | VCE9AA1CW336M | 33μF, 16V, (Non Polar) Electrolytic | Elektrolyt (unpolarisiert) 33μF, 16V | 33μF, 16V, Electrolytique (Non-Pol.) | 33μF, 16V, (icke-polär) elektrolyt | AC |
| ⚠ C711 | VCEAAA2AW106M | 10μF, 100V, Electrolytic | Elektrolyt 10μF, 100V | 10μF, 100V, Electrolytique | 10μF, 100V, elektrolyt | AC |
| C713 | VCEAAH2CW107M | 100μF, 160V, Electrolytic | Elektrolyt 100μF, 160V | 100μF, 160V, Electrolytique | 100μF, 160V, elektrolyt | AF |
| ⚠ C715 | VCEAAA2AW106M | 10μF, 100V, Electrolytic | Elektrolyt 10μF, 100V | 10μF, 100V, Electrolytique | 10μF, 100V, elektrolyt | AB |
| C716 | VCKYPA2HB102K | 1000pF, 500V, Ceramic | Keramik 1000pF, 500V | 1000pF, 500V, Céramique | 1000pF, 500V, keramisk | AA |
| ⚠ C717 | RC-QZ0002CEZZ | 0.033μF, 630V, Ceramic | Keramik 0,033μF, 630V | 0,033μF, 630V, Céramique | 0,033μF, 630V, keramisk | AD |
| ⚠ C718 | VCEAAA2AW225M | 2.2μF, 100V, Electrolytic | Elektrolyt 2,2μF, 100V | 2,2μF, 100V, Electrolytique | 2,2μF, 100V, elektrolyt | AB |
| ⚠ C720 | VCEAAA2AW105M | 1μF, 100V, Electrolytic | Elektrolyt 1μF, 100V | 1μF, 100V, Electrolytique | 1μF, 100V, elektrolyt | AB |
| ⚠ C721 | VCKZPA1HF103Z | 0.01μF, 50V, Ceramic | Keramik 0,01μF, 50V | 0,01μF, 50V, Céramique | 0,01μF, 50V, Keramisk | AA |
| ⚠ C722 | VCKYPB2HB103K | 0.01μF, 500V, Ceramic | Keramik 0,01μF, 500V | 0,01μF, 500V, Céramique | 0,01μF, 500V, keramisk | AB |
| ⚠ C725 | RC-KZ0024CEZZ | 1000pF, 2kV, Ceramic | Keramik 1000pF, 2kV | 1000pF, 2kV, Céramique | 1000pF, 2kV, keramisk | AC |
| ⚠ C726 | VCKYPA2HB102K | 1000pF, 500V, Ceramic | Keramik 1000pF 500V | 1000pF, 500V, Céramique | 1000pF, 500V, keramisk | AA |
| C804 | VCEAAA1CW107M | 100μF, 16V, Electrolytic | Elektrolyt 100μF, 16V | 100μF, 16V, Electrolytique | 100μF, 16V, elektrolyt | AB |
| C854 | RC-KZ0016CEZZ | 0.01μF, AC250V, Ceramic | Keramik 0,01μF, 250V (AC) | 0,01μF, AC 250V Céramique | 0,01μF, 250V nätström, keramisk | AC |
| C855 | VCEAAA2DW106M | 10μF, 200V, Electrolytic | Elektrolyt 10μF, 200V | 10μF, 200V, Electrolytique | 10μF, 200V, elektrolyt | AC |
| ⚠ C1001 | RC-FZ0015CEZZ | 0.47μF, AC250V, Metalized Polyester | Metallisiertes Polyester 0,47μF 250V (AC) | 0,47μF, AC 250V polyester métallisé | 0,47μF, 250V nätström, metallis. polyester | AG |
| C1003 | VCEAAA1EW337M | 330μF, 25V, Electrolytic | Elektrolyt 330μF, 25V | 330μF, 25V, Electrolytique | 330μF, 25V, elektrolyt | AD |
| C1004 | VCEAAA2AW476M | 47μF, 100V, Electrolytic | Elektrolyt 47μF, 100V | 47μF,100V, Electrolytique | 47μF, 100V, elektrolyt | AC |
| C1005 | VCEAAA2AW476M | 47μF, 100V, Electrolytic | Elektrolyt 47μF, 100V | 47μF, 100V, Electrolytique | 47μF, 100V, elektrolyt | AC |
| C1017 | VCE9AA1HW105M | 1μF, 50V, (Non Polar) Electrolytic | Elektrolyt (unpolarisiert) 1μF, 50V | 1μF, 50V, Electrolytique (Non-Pol.) | 1μF, 50V, (icke-polär) elektrolyt | AB |
| C1025 | VCEAAA0JW107M | 100μF, 6.3V, Electrolytic | Elektrolyt 100μF, 6,3V | 100μF, 6,3V, Electrolytique | 100μF, 6,3V, elektrolyt | AB |
| C1043 | VCE9AA1HW105M | 1μF, 50V, (Non Polar) Electrolytic | Elektrolyt (unpolarisiert) 1μF, 50V | 1μF, 50V, Electrolytique (Non-Pol.) | 1μF, 50V, (icke-polär) elektrolyt | AB |
| C1047 | VCKYPA2HB102K | 0.001μF, 500V, Ceramic | Keramik 0,001μF, 500V | 0,001μF, 500V, Céramique | 0,001μF, 500V, keramisk | AA |
| C1048 | VCKYPA2HB102K | 0.001μF, 500V, Ceramic | Keramik 0,001μF, 500V | 0,001μF, 500V, Céramique | 0,001μF, 500V, keramisk | AA |
| C1206 | VCE9AA1CW106M | 10μF, 16V, (Non Polar) Electrolytic | Elektrolyt (unpolarisiert) 10μF, 16V | 10μF, 16V, Electrolytique (Non-Pol.) | 10μF, 16V, (icke-polär) elektrolyt | AC |
| C1209 | VCEAAA0JW477M | 470μF, 6.3V, Electrolytic | Elektrolyt 470μF, 6,3V | 6800pF, 2kV, Céramique (C-2002S) | 470μF, 6,3V, elektrolyt | AC |
| C1212 | VCEAAA1CW107M | 100μF, 16V, Electrolytic | Elektrolyt 100μF, 16V | 6800pF, 2kV, Céramique(C-2002G,N) | 100μF, 16V, elektrolyt | AB |
| C1227 | VCE9AA1HW105M | 1μF, 50V, (Non Polar) Electrolytic | Elektrolyt (unpolarisiert) 1μF, 50V | 6800pF, 2kV, Céramique (C-2002S) | 1μF, 50V, (icke-polär) elektrolyt | AB |

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|---|---|---|---|---|---|---|
| | | **RESISTORS** | **WIDERSTÄNDE** | **RESISTANCES** | **MOTSTÅND** | |
| R221 | VRS-PV3DB123J | 12k ohm, 2W, 5%, Oxide Film | Oxidfilm 12kOhm, 2W, 5% | 12k ohm, 2W, 5%, Film d'oxyde | 12 kohm, 2W, 5%, oxidfilm | AB |
| R341 | VRW-KW3HC8R2K | 8.2 ohm, 5W, 10%, Cement | Zement 8,2Ohm, 5W, 10% | 8,2 ohm, 5W, 10%, Ciment | 8,2 ohm, 5W, 10%, cement | AD |
| R611 | VRS-PV3DB332J | 3.3k ohm, 2W, 5%, Oxide Film | Oxidfilm 3,3kOhm, 2W, 5% | 3,3k ohm, 2W, 5%, Film d'oxyde | 3,3 kohm, 2W, 5%, oxidfilm | AB |
| R615 | VRS-PV3DB682J | 6.8k ohm, 2W, 5%, Oxide Film | Oxidfilm 6,8kOhm, 2W, 5% | 6,8k ohm, 2W, 5%, Film d'oxyde | 6,8 kohm, 2W, 5%, oxidfilm | AA |
| ⚠ R616 | VRD-RA2BE155J | 1.5M ohm, 1/8W, 5%, Carbon (C-2002G) | Kohle 1,5MOhm, 1/8W, 5% (C-2002G) | 1,5M ohm, 1/8W, 5%, Carbone (C-2002G) | 1,5 Mohm, 1/8W, 5%, kolmotstånd (C-2002G) | AA |
| R616 | VRD-RA2EE155J | 1.5M ohm, 1/4W, 5%, Carbon (C-2002S,N) | Kohle 1,5MOhm, 1/4W, 5% (C-2002S,N) | 1,5M ohm, 1/4W, 5%, Carbone (C-2002S,N) | 1,5 Mohm, 1/4W, 5%, kolmotstånd (C-2002S,N) | AA |
| ⚠ R617 | VRD-RA2BE103J | 10k ohm, 1/8W, 5%, Carbon | Kohle 10kOhm, 1/8W, 5% | 10k ohm, 1/8W, 5%, Carbone | 10 kohm, 1/8W, 5%, kolmotstånd | AA |
| ⚠ R618 | VRD-RA2HD2R7J | 2.7 ohm, 1/2W, 5%, Carbon | Kohle 2,7Ohm, 1/2W, 5% | 2,7 ohm, 1/2W, 5%, Carbone | 2,7 ohm, 1/2W, 5%, kolmotstånd | AA |
| ⚠ R619 | VRD-RA2EE822J | 8.2k ohm, 1/8W, 5%, Carbon | Kohle 8,2kOhm, 1/8W, 5% | 8,2k ohm, 1/8W, 5%, Carbone | 8,2 kohm, 1/8W, 5%, kolmotstånd | AA |
| R620 | VRS-PV3AB390J | 39 ohm, 1W, 5%, Oxide Film | Oxidfilm 39Ohm, 1W, 5% | 39 ohm, 1W, 5%, Film d'oxyde | 39 ohm, 1W, 5%, oxidfilm | AA |
| R631 | VRN-RU3AA1R2J | 1.2 ohm, 1W, 5%, Metal Coating | Metallbeschichtung 1,2Ohm, 1W, 5% | 1,2 ohm, 1W, 5%, Revêtement métallique | 1,2 ohm, 1W, 5%, metallskikt | AB |
| R633 | VRW-KV4AC120K | 12 ohm, 10W, 10%, Cement | Zement 12Ohm, 10W, 10% | 12 ohm, 10W, 10%, Ciment | 12 ohm, 10W, 10%, cement | AD |
| R634 | VRD-RA2HD390J | 39 ohm, 1/2W, 5%, Carbon | Kohle 39Ohm, 1/2W, 5% | 39 ohm, 1/2W, 5%, Carbone | 39 ohm, 1/2W, 5%, kolmotstånd | AA |
| R635 | RR-XZ0020CEZZ | 39 ohm, 1/4W, Fuse Resistor (C-2002S,N) | Schmelzwiderstand 39Ohm, 1/4W, (C-2002S,N) | 39 ohm, 1/4W, Résistance fusible, (C-2002S,N) | 39 ohm, 1/4W, Säkringsmotstand, (C-2002S,N) | AB |
| R642 | VRN-RV3AB1R0J | 1 ohm, 1W, 5%, Metal Coating (C-2002S,N) | Metallbeschichtung 1Ohm, 1W, 5% (C-2002S,N) | 1 ohm, 1W, 5% Revêtement metallique (C-2002S,N) | 1 ohm, 1W, 5%, metalliskikt (C-2002S,N) | AB |
| ⚠ R643 | VRD-RA2BE472J | 4.7k ohm, 1/8W, 5%, Carbon | Kohle 4,7kOhm, 1/8W, 5% | 4,7k ohm, 1/8W, 5%, Carbone | 4,7 kohm, 1/8W, 5%, kolmotstånd | AA |
| ⚠ R644 | VRD-RA2BE104J | 100k ohm, 1/8W, 5%, Carbon | Kohle 100kOhm, 1/8W, 5% | 100k ohm, 1/8W, 5%, Carbone | 100 kohm, 1/8W, 5%, kolmotstånd | AA |
| ⚠ R652 | VRD-RA2BE471J | 470 ohm, 1/8W, 5%, Carbon | Kohle 470Ohm, 1/8W, 5% | 470 ohm, 1/8W, 5%, Carbone | 470 ohm, 1/8W, 5%, kolmotstånd | AA |
| ⚠ R701 | VRW-KV3HC6R8K | 6.8 ohm, 5W, 10%, Cement | Zement 6,8Ohm, 5W, 10% | 6,8 ohm, 5W, 10%, Ciment | 6,8 ohm, 5W, 10%, cement | AC |
| ⚠ R702 | VRC-UA2HG825K | 8.2M ohm 1/2W, 10%, Carbon Composition | Kohlenverbindung 8,2MOhm, 1/2W, 10% | 8,2M ohm, 1/2W, 10%, Composition Carbonnée | 8,2 Mohm, 1/2W, 10%, kolskikt | AA |
| ⚠ R703 | VRC-UA2HG825K | 8.2M ohm 1/2W, 10%, Carbon Composition | Kohlenverbindung 8,2MOhm, 1/2W, 10% | 8,2M ohm, 1/2W, 10%, Composition Carbonnée | 8,2 Mohm, 1/2W, 10%, kolskikt | AA |
| ⚠ R705 | VRS-PV3DB150J | 15 ohm, 2W, 5%, Oxide Film | Oxidfilm 15Ohm, 2W, 5% | 15 ohm, 2W, 5%, Film d'oxyde | 15 kohm, 1/4W, 5%, kolmotstånd (C-2002S,N) | AA |
| ⚠ R706 | VRD-RA2EE271J | 270 ohm, 1/4W, 5%, Carbon | Kohle 270Ohm, 1/4W, 5% | 270 ohm, 1/4W, 5%, Carbone | | AA |
| ⚠ R707 | VRD-RA2HD151J | 150 ohm, 1/2W, 5%, Carbon | Kohle 150Ohm, 1/4W, 5% | 150 ohm, 1/2W, 5%, Carbone | 150 ohm, 1/2W, 5%, kolmotstånd | AA |
| ⚠ R708 | VRD-RA2EE393J | 39k ohm, 1/4W, 5%, Carbon | Kohle 39kOhm, 1/4W, 5% | 39k ohm, 1/4W, 5%, Carbone | 39 kohm, 1/4W, 5%, kolmotstånd | AA |
| ⚠ R709 | VRD-RA2HD683J | 68k ohm, 1/2W, 5%, Carbon | Kohle 68kOhm, 1/2W, 5% | 68k ohm, 1/2W, 5%, Carbone | 68 kohm, 1/2W, 5%, kolmotstånd | AA |
| ⚠ R710 | VRD-RA2HD683J | 68k ohm, 1/2W, 5%, Carbon | Kohle 68kOhm, 1/2W, 5% | 68k ohm, 1/2W, 5%, Carbone | 68 kohm, 1/2W, 5%, kolmotstånd | AA |
| ⚠ R711 | VRD-RA2EE272J | 2.7k ohm, 1/4W, 5%, Carbon (C-2002G) | Kohle 2,7kOhm, 1/4W, 5% (C-2002G) | 2,7k ohm, 1/4W, 5%, Carbone (C-2002G) | 2,7 kohm, 1/4W, 5%, kolmotstånd (C-2002G) | AA |
| ⚠ R711 | VRD-RA2EE153J | 15k ohm, 1/4W, 5%, Carbon (C-2002S,N) | Kohle 15Ohm, 1/4W, 5% (C-2002S,N) | 15k ohm, 1/4W, 5%, Carbone (C-2002S,N) | 1,5 kohm, 1/4W, 5%, kolmotstånd (C-2002S,N) | AA |
| ⚠ R712 | VRS-PV3LB124J | 120k ohm, 3W, 5%, Oxide Film | Oxidfilm 120kOhm, 3W, 5% | 120k ohm, 3W, 5%, Film d'oxyde | 120 kohm, 3W, 5%, oxidfilm | AC |
| ⚠ R713 | VRD-RA2BE682J | 6.8k ohm, 1/8W, 5%, Carbon | Kohle 6,8kOhm, 1/8W, 5% | 6,8k ohm, 1/8W, 5%, Carbone | 6,8 kohm, 1/8W, 5%, kolmotstånd | AA |
| ⚠ R717 | VRD-RA2HD394J | 390k ohm, 1/2W, 5%, Carbon | Kohle 390kOhm, 1/2W, 5% | 390k ohm, 1/2W, 5%, Carbone | 390 kohm, 1/2W, 5%, kolmotstånd | AA |
| ⚠ R718 | VRD-RA2HD223J | 22k ohm, 1/2W, 5%, Carbon | Kohle 22kOhm, 1/2W, 5% | 22k ohm, 1/2W, 5%, Carbone | 22 kohm, 1/2W, 5%, kolmotstånd | AA |
| ⚠ R720 | VRD-RA2BE393J | 39k ohm, 1/8W, 5%, Carbon | Kohle 39kOhm, 1/8W, 5% | 39k ohm, 1/8W, 5%, Carbone | 39 kohm, 1/8W, 5%, kolmotstånd | AA |
| R854 | VRS-PV3AB153J | 15k ohm, 1W, 5%, Oxide Film | Oxidfilm 15kOhm, 1W, 5% | 15k ohm, 1W, 5%, Film d'oxyde | 15 kohm, 1W, 5%, oxidfilm | AA |

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|---|---|---|---|---|---|---|
| R860 | VRS-PV3AB153J | 15k ohm, 1W, 5%, Oxide Film | Oxidfilm 15kOhm, 1W, 5% | 15k ohm, 1W, 5%, Film d'oxyde | 15 kohm, 1W, 5%, oxidfilm | AA |
| R866 | VRS-PV3AB153J | 15k ohm, 1W, 5%, Oxide Film | Oxidfilm 15kOhm, 1W, 5% | 15k ohm, 1W, 5%, Film d'oxyde | 15 kohm, 1W, 5%, oxidfilm | AA |
| R1003 | VRS-PV3AB152J | 1,5k ohm, 1W, 5%, Oxide Film | Oxidfilm 1,5kOhm, 1W, 5% | 1,5k ohm, 1W, 5%, Film d'oxyde | 1,5 kohm, 1W, 5%, oxidfilm | AA |
| R1005 | VRS-PV3AB391J | 390 ohm, 1W, 5%, Oxide Film | Oxidfilm 390Ohm, 1W, 5% | 390 ohm, 1W, 5%, Film d'oxyde | 390 ohm, 1W, 5%, oxidfilm | AA |
| R1050 | VRS-PV3AB151J | 150 ohm, 1W, 5%, Oxide Film | Oxidfilm 150Ohm, 1W, 5% | 150 ohm, 1W, 5%, Film d'oxyde | 150 ohm, 1W, 5%, oxidfilm | AA |
| R1205 | RR-XZ0024CEZZ | 68 ohm, 1/4W, Fuse Resistor | Schmelzwiderstand 68Ohm, 1/4W | 68 ohm, 1/4W, Résistance fusible | 68 ohm, 1/4W, Säkringsmotstånd | AB |
| | | **PRINTED WIRING BOARD ASSEMBLIES (Not replacement Item)** | **LEITERPLATTENEINHEITEN (keine Ersatzartikel)** | **ENSEMBLES DES PMI (ne sont pas des piéces de remplacement)** | **MÖNSTERKORT MED KOMPONENTER (icke reservdelar)** | |
| PWB-A | DUNTK2260DE01 | Mother Unit (C-2002G) | Grundeinheit (C-2002G) | Unité mère (C-2002G) | Moderbord (C-2002G) | — |
| PWB-A | DUNTK2260DE02 | Mother Unit (C-2002S) | Grundeinheit (C-2002S) | Unité mère (C-2002S) | Moderbord (C-2002S) | — |
| PWB-A | DUNTK2260DE03 | Mother Unit (C-2002N) | Grundeinheit (C-2002N) | Unité mère (C-2002N) | Moderbord (C-2002N) | — |
| PWB-B | DUNTK2261DE01 | CRT Socket Unit | Bildrohrenfassungseinheit | Unité de d'ouille du TRC | CRT bas | — |
| PWB-C | DUNTK2057DE01 | Remote Control Receiver Unit | Farnbedienung-Empfangseinheit | Unité du récepteur de commande à distance | Fjärrkontrollens mottagare | — |
| PWB-D | DUNTK2058DE01 | Control Unit | Steuereinheit | Unité de commande | Kontrollenhet | — |
| PWB-E | DUNTK2059DE01 | LED Display Unit | LED-Anzeigeeinheit | Unité d'affichage à LED | LED-display | — |
| PWB-F | DUNTK2060DE01 | Main's Switch Unit | Netzschaltereinheit | Unité de commutation principale | Nätströmomkopplare | — |
| PWB-F | DUNTK2060DE04 | Main's Switch Unit (C-2002S,N) | Netzschaltereinheit (C-2002S,N) | Unité de commutation principale (C-2002S,N) | Nätströmomkopplare (C-2002S,N) | — |
| PWB-G | DUNTK2061DE01 | TV/EXT. Switch Unit | TV/EXT.-Schalteinheit | Unité de commutation TV/EXT | TV/EXT-omkopplare | — |

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|---|---|---|---|---|---|---|
| | | MISCELLANEOUS PARTS | SONSTIGE TEILE | PIECES DIVERSES | DIVERSE DELAR | |
| ⚠ F701 | QFS-C2022TAZZ | Fuse, T2A | Sicherung T2A | Fusible, T2A | Säkring, T2A | AE |
| | QFSHD1002CEZZ | Fuse Holder | Sicherungshalterung | Porte fusible | Säkringshållare | AA |
| ⚠ FB601 | RBLN-0010CEZZ | Ferrite Bead | Ferritkorn | Barreau de ferrite | Ferritpärla | AC |
| FB602 | RBLN-0010CEZZ | Ferrite Bead | Ferritkorn | Barreau de ferrite | Ferritpärla | AC |
| ⚠ FB701 | RBLN-0010CEZZ | Ferrite Bead | Ferritkorn | Barreau de ferrite | Ferritpärla | AC |
| SW501 | QSW-B0015CEZZ | V-Center Adjust Switch | Einstellschalter der vertikalen Bildlage | Commutateur réglage centre V | Omkopplare för V-centerjustering | AC |
| SW601 | QSW-B0015CEZZ | H-Center Adjust Switch | Einstellschalter der horizontalen Bildlage | Commutateur réglage centre H | Omkopplare för H-centerjustering | AC |
| ⚠ SW701 | QSW-P0137CEZZ | Main's Switch | Netzschalter | Commutateur alimentation | Nätströmbrutare | AL |
| SW1001 | QSW-B0015CEZZ | Relay On Switch | Relais-Ein-Schalter | Commutateur marque relais | Omkopplare för relätillslagning | AC |
| ⚠ SW1002 | QSW-P0148CEZZ | Stand-by Switch | Hilfsschalter | Commutateur attente | Stand-by-omkopplare | AC |
| ⚠ SW1003 | QSW-K0009GEZZ | Channel Up Switch | Kanalwahlabstimmregler (aufwärts) | Commutateur montée canal | Omkoppl. för kanalavs. uppåt | AD |
| ⚠ SW1004 | QSW-K0009GEZZ | Memory Switch | Speicherschalter | Commutateur mémoire | Minnesomkopplare | AD |
| ⚠ SW1005 | QSW-K0009GEZZ | Memory Switch | Speicherschalter | Commutateur mémoire | Minnesomkopplare | AD |
| ⚠ SW1006 | QSW-K0009GEZZ | Sound Up Switch | Lautstärkeregler (lauter) | Commutateur montée son | Volym upp-omkopplare | AD |
| ⚠ SW1007 | QSW-K0009GEZZ | Sound Down Switch | Lautstärkeregler (leiser) | Commutateur baisse son | Volym ned-omkopplare | AD |
| ⚠ SW1008 | QSW-K0009GEZZ | Contrast Up Switch | Kontrastregler (aufwärts) | Commutateur montée contrast | Kontrast upp-omkopplare | AD |
| ⚠ SW1009 | QSW-K0009GEZZ | Contrast Down Switch | Kontrastregler (abwärts) | Commutateur baisse contrast | Kontrast ned-omkopplare | AD |
| ⚠ SW1010 | QSW-K0009GEZZ | Colour Up Switch | Farbregler (aufwärts) | Commutateur montée couleur | Färg upp-omkopplare | AD |
| ⚠ SW1011 | QSW-K0009GEZZ | Colour Down Switch | Farbregler (abwärts) | Commutateur baisse couleur | Färg ned-omkopplare | AD |
| ⚠ RY1001 | RRLYU0012CEZZ | Relay | Relais | Relais | Relä | AQ |
| | PMAGF3006CEZZ | Purity Magnet | Scheibenmagnet | Aimant pureté | Renhetsmagnet | AK |
| ⚠ VR701 | RH-VX0002CEZZ | Varistor, 250k ohm | Varistor 250kOhm | Varistor, 250 kohms | Varistor, 250 kohm | AC |
| ⚠ | QSOCV0815CEZZ | CRT Socket | Bildröhrenfassung | Douille TRC | CRT-bas | AL |
| ⚠ | QACCV0003TA08 | AC Cord (C-2002G) | Netzkabel (C-2002G) | Cordon secteur (C-2002G) | Nätkabel (C-2002G) | AK |
| ⚠ | QACCZ2012CEZZ | AC Cord (C-2002S,N) | Netzkabel (C-2002S,N) | Cordon secteur (C-2002S,N) | Nätkabel (C-2002S,N) | AL |
| ⚠ | QJAKE0010CEZZ | Ext. Audio Terminal | Audio-Externanschluss | Borne audio EXT | Ingång för yttre audio | AD |
| ⚠ | QJAKE0012CEZZ | Ext. Video Terminal | Video-Externanschluss | Borne vidéo EXT | Ingång för yttre video | AE |
| | RRMCU0078CEZZ | Remote Control Receiver | Fernbedienungsempfänger | Récepteur commande à distance | Fjärrkontrollmottagare | AX |
| | RRMCG0123CESA | Remote Control Transmitter | Fernbedienungseinheit | Emetteur commande à distance | Fjärrkontrollsändare | BD |
| | VSP0050T-494A | Speaker (Tweeter) | Lautsprecher (Hoch töner) | Haut-parleur (tweeter) | Högtalare (diskant) | AM |
| | VSP0010PB694A | Speaker | Lautsprecher | Haut-parleur | Högtalare | AT |
| ⚠ | VTUVTE-1CDH// | Tuner (C-2002G,N) | Abstimmregler (C-2002G,N) | Tuner (C-2002G,N) | Tuner (C-2002G,N) | BL |
| ⚠ | VTUVTE-1SH/// | Tuner (C-2002S) | Abstimmregler (C-2002S) | Tuner (C-2002S) | Tuner (C-2002S) | BM |
| | TLABM0878CEZZ | Model Label (C-2002G) | Modelletikette (C-2002G) | Etiguette de modèle (C-2002G) | Modelletikett (C-2002G) | AC |
| | TLABM0785CEZZ | Model Label (C-2002S) | Modelletikette (C-2002S) | Etiguette de modèle (C-2002S) | Modelletikett (C-2002S) | AA |
| | TLABM0786CEZZ | Model Label (C-2002N) | Modelletikette (C-2002N) | Etiguette de modèle (C-2002N) | Modelletikett (C-2002N) | AA |

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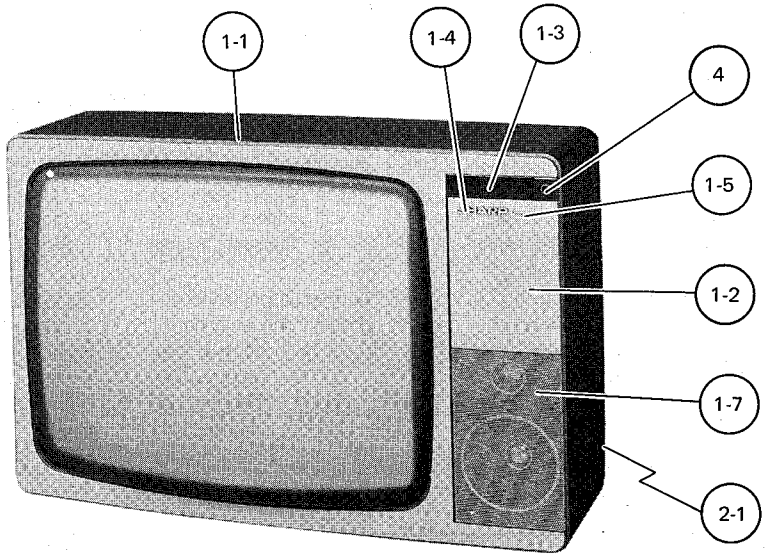
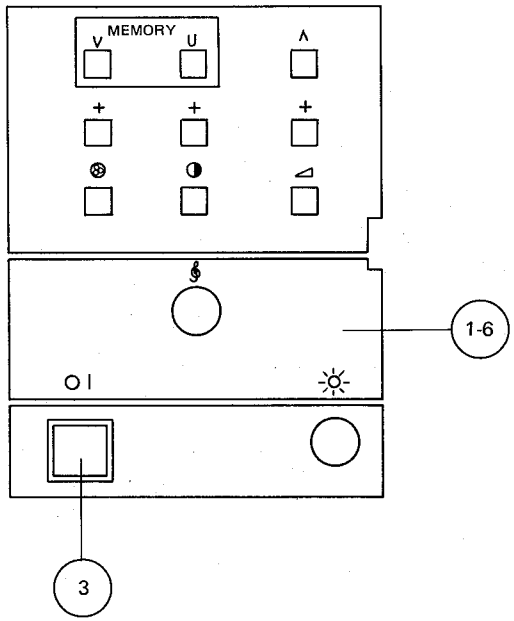
|---|---|---|---|---|---|---|
| | | **CABINET PARTS** | **GEHÄUSETEILE** | **PIECES DU COFFRET** | **CHASSIDELAR** | |
| 1 | CCABA1273CE01 | Front Cabinet Complete (C-2002G) | Vorderes Gehäuse, komplett (C-2002G) | Coffret avant complet (C-2002G) | Främre kabinettdel, komplett (C-2002G) | AZ |
| 1 | CCABA1273CE10 | Front Cabinet Complete (C-2002S,N) | Vorderes Gehäuse, komplett (C-2002S,N) | Coffret avant complet (C-2002S,N) | Främre kabinettdel, komplett (C-2002S,N) | AZ |
| 1-1 | Not Available | Front Cabinet | Vorderes Gehäuse | Coffret avant | Främre kabinettdel | – |
| 1-2 | GDoRF1241CESA | Door | Tür | Porte | Dörr | AN |
| 1-3 | GMADi0037CESA | Channel Indicator Cover | Kanalanzeigenabdeckung | Couvercle témoin canal | Kanalindikatorns skydd | AG |
| 1-4 | HBDGB3001GESA | Badge, "SHARP" | "SHARP" -Emblem | Etiquette "SHARP" | Skylt "SHARP" | AF |
| 1-5 | HBDGZ3036CESA | Badge, 3-Colour (R,G,B) | 3-Farben-Emblem | Etiquette, 3 couleurs (R,V,B) | Skylt, tre färger (r, g, b) | AE |
| 1-6 | HiNDM1952CESA | Indicator Plate (Inside the door) | Anzeigeplatte (innerhalb der Tür) | Plaque indication (intérieure porte) | Indikatorpanel (insidan av dörren) | AC |
| 1-7 | HPNC-0082CESA | Panching Metal | Stanzblech | Métal estampé | Dekorationsmetall | AG |
| 2 | CCABB1365CE01 | Back Cabinet Complete (C-2002G,S) | Hinteres Gehäuse, komplett (C-2002G,S) | Coffret arrière complet (C-2002G,S) | Bakre kabinettdel, komplett (C-2002G,S) | AX |
| 2 | CCABB1368CEK1 | Back Cabinet Complete (C-2002N) | Hinteres Gehäuse,komplett (C-2002N) | Coffret arrière complet (C-2002N) | Bakre kabinettdel,komplett (C-2002N) | AX |
| 2-1 | Not Available | Back Cabinet | Hinteres Gehäuse | Coffret arrière | Bakre kabinettdel | – |
| 3 | JBTN-1020CESA | Button (Main's Switch) | Knopf (Netzschalter) | Bouton (commutateur alimentation) | Omkopplarknapp (nätström) | AB |
| 4 | JBTN-1033CESA | Button (Stand-by Switch) | Knopf (Hilfsschalter) | Buoton (commutateur attente) | Omkopplarknapp (stand-by) | AD |



| REF. NO.<br>REF. NR.<br>N° DE REF.<br>REF. NR. | PART NO.<br>TEIL NR.<br>N° DE LA PIECE<br>DEL NR. | DESCRIPTION | BESCHREIBUNG | DESCRIPTION | BESKRIVNING | CODE<br>KODE<br>CODE<br>KOD |
|---|---|---|---|---|---|---|
| | | REMOTE CONTROL TRANS-MITTER PARTS [RRMCG0123CESA] | FERNSTEUERUNG-SENDERTEILE [RRMCG0123CESA] | PIECES DE L'EMETTEUR DE COMMANDE A DISTANCE [RRMCG0123CESA] | FJÄRRSTYRNINGSSÄNDAR-DELAR [RRMCG0123CESA] | |
| I3001 | RH-iX0187PAZZ | IC | Integrationskreis | CI | IC | AV |
| CF3001 | RFiLF0010PAZZ | Ceramic Oscillator | Keramikoszillator | Oscillateur céramique | Keramisk oscillator | AE |
| D3001 | RH-PX0030PAZZ | LED [GL520] | Leuchtdiode [GL520] | LED [GL520] | LED [GL520] | AK |
| D3002 | RH-PZ0030PAZZ | LED [GL520] | Leuchtdiode [GL520] | LED [GL520] | LED [GL520] | AK |
| Q3001 | VS2SC1815Y/1E | Transistor [2SC1815Y] | Transistor [2SC1815Y] | Transistor [2SC1815Y] | Transistor [2SC1815Y] | AB |
| Q3002 | VS2SD592NC/1A | Transistor [2SD592NC] | Transistor [2SD592NC] | Transistor [2SD592NC] | Transistor [2SD592NC] | AD |
| C3001 | VCCSPM1H6101J | Capacitor, 100pF 50V Ceramic | Kondensator, 100pF, 50V Keramik | Condensateur, 100pF 50V, céramique | Kondensator, 100pF, 50V, Keramisk | AA |
| C3002 | VCCSPM1H6101J | Capacitor, 100pF 50V Ceramic | Kondensator, 100pF, 50V Keramik | Condensateur, 100pF 50V, céramique | Kondensator, 100pF, 50V, Keramisk | AA |
| C3003 | VCEALA1AW476M | Capacitor, 47μF 10V Electrolytic | Kondensator, 47μF, 10V Elektrolyt | Condensateur, 47μF 10V, électrolytique | Kondensator, 47μF,10V, elektrolytisk | AC |
| R3001 | VRD-ST2CD222J | Resistor, 2.2k ohm 1/6W 5% Carbon | Widerstand, 2,2kOhm, 1/6W, 5% Kohle | Résistance, 2,2k ohm 1/6W 5%, carbone | Motstånd, 2,2 kohm, 1/6W, 5%, Kol | AA |
| R3002 | VRD-ST2CD100J | Resistor, 10 ohm 1/6W 5% Carbone | Widerstand, 10Ohm, 1/6W, 5% Kohle | Résistance, 10 ohm 1/6W 5%, carbone | Motstånd, 10 ohm, 1/6W, 5%, Kol | AA |
| R3003 | VRD-SC2EF1R0J | Resistor, 1 ohm 1/4W 5% Carbone | Widerstand, 1Ohm, 1/4W, 5% Kohle | Résistance, 1 ohm 1/4W 5%, carbone | Motstånd, 1 ohm, 1/4W, 5%, Kol | AA |
| R3004 | VRD-SC2EF1R0J | Resistor, 1 ohm 1/4W 5% Cabone | Widerstand, 1Ohm, 1/4W, 5% Kohle | Résistance, 1 ohm 1/4W 5%, carbone | Motstånd, 1 ohm, 1/4W, 5%, Kol | AA |
| | GCABA4650PASA | Cabinet-A | Gehäuse A | Coffret A | Apparatlåda A | AE |
| | GCABB4650PASA | Cabinet-B | Gehäuse B | Coffret B | Apparatlåda B | AE |
| | GCōVH0007PASA | Batterty Compartment Cover | Batterieabteil-Deckel | Couvercle du compartiment des piles | Batterifacklucka | AB |
| | PFiLW0036PASA | Infrared Filter | Infrarotfilter | Filtre à rayons infrarouges | Infrarött filter | AC |
| | MSPRP0086PAZZ | Rubber Key | Gummischlüssel | Touch de caoutchouc | Gummitangent | AK |
| | QTANZ0032PAZZ | Terminal-A : ⊕ | Anschluß A : ⊕ | Borne A : ⊕ | Klämma A : ⊕ | AB |
| | QTANZ0033PAZZ | Terminal-B : ⊖ | Anschluß B : ⊖ | Borne B : ⊖ | Klämma B : ⊖ | AC |
| | QTANZ0034PAZZ | Terminal-C : ⊕⊖ | Anschluß C : ⊕⊖ | Borne C : ⊕⊖ | Klämma C : ⊕ ⊖ | AB |
| | HiNDP0108PAZZ | Indication Plate | Anzeigeplatte | Plaque indicatrice | Indikeringsplatta | AA |
| | XYBSD20P05000 | Screw | Schraube | Vis | Skruv | AA |
| | XYPSF26P06000 | Screw | Schraube | Vis | Skruv | AA |
| | SPAKC0262PAZZ | Packing Case | Packungsgehäuse | Boîte d'emballage | Packlåda | AC |
| | SSAKH0015PAZZ | Set Cover | Gerätsabdeckung | Couvercle | Skyddskåpa | AA |